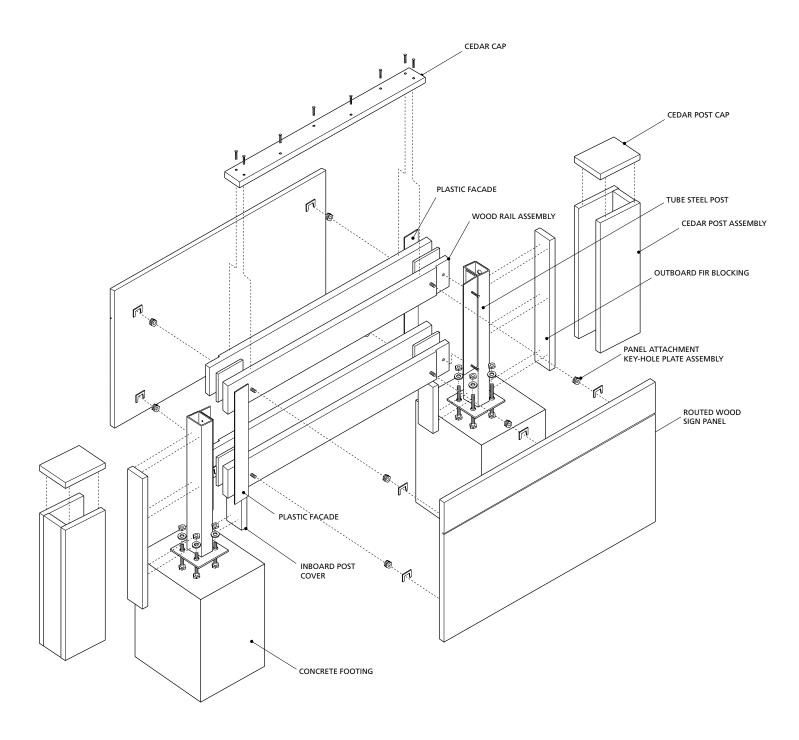
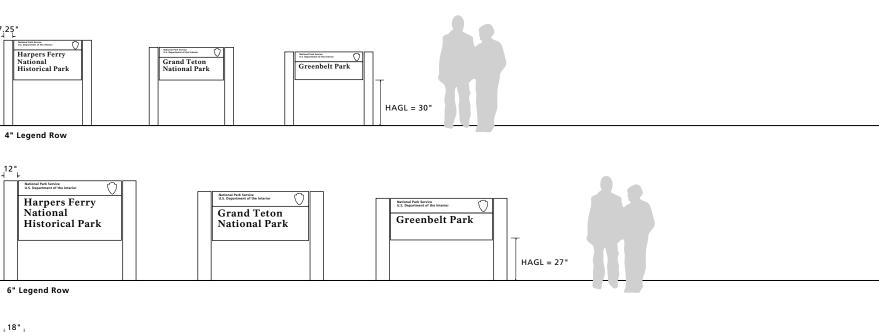
National Park Service U.S. Department of the Interior

NPS Uni**Guide** Standards: Volume 1 Park and Facility Identification Signs

Chapter 4 Park Identity Fabrication and Assembly Drawings

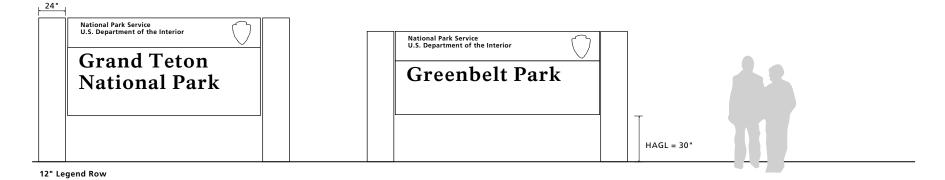


Double Post (Park ID)

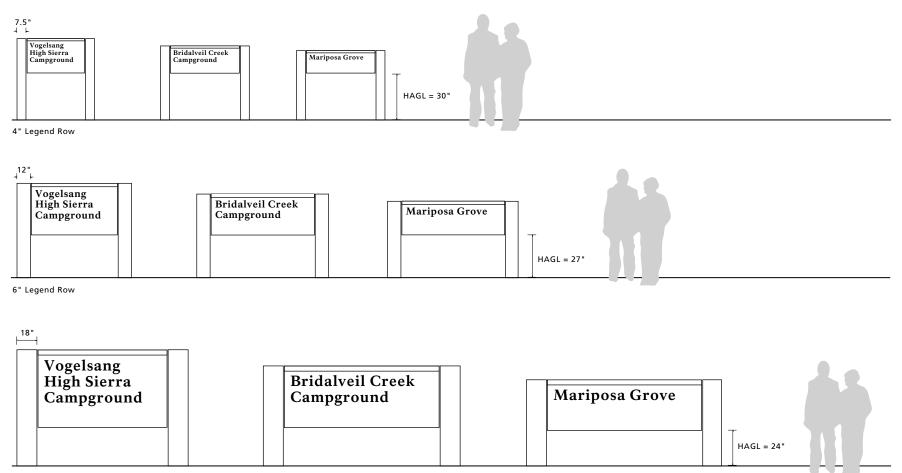




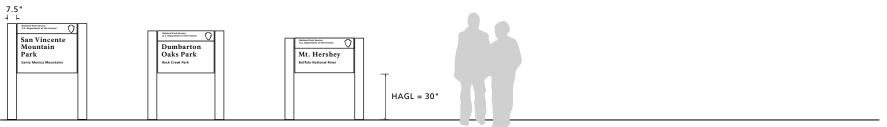
9" Legend Row



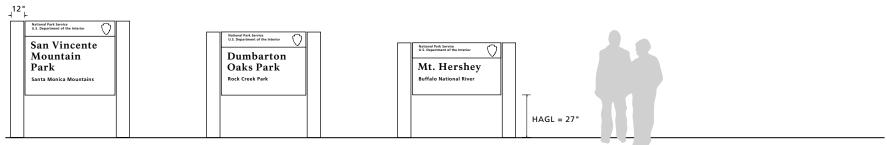
Double Post (Facility ID)



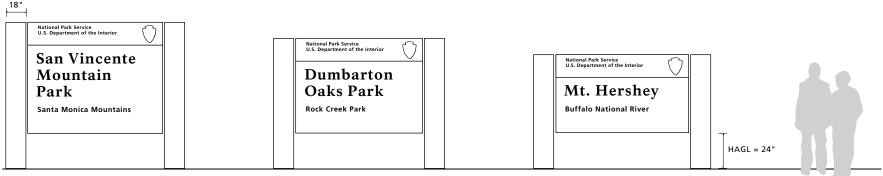
Double Post (Facility with Park Identification)



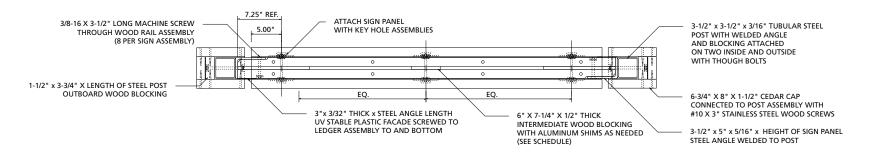
4" Legend Row

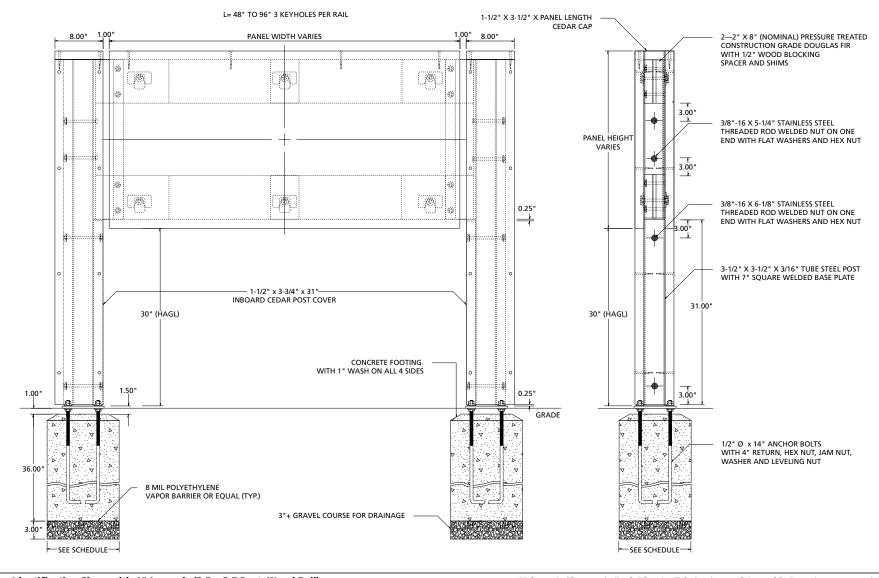


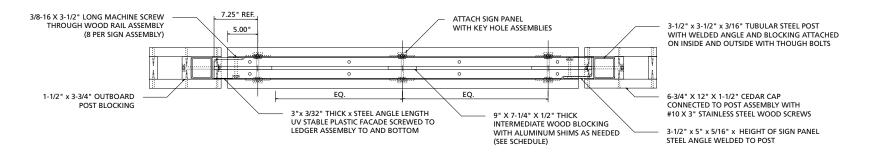
6" Legend Row

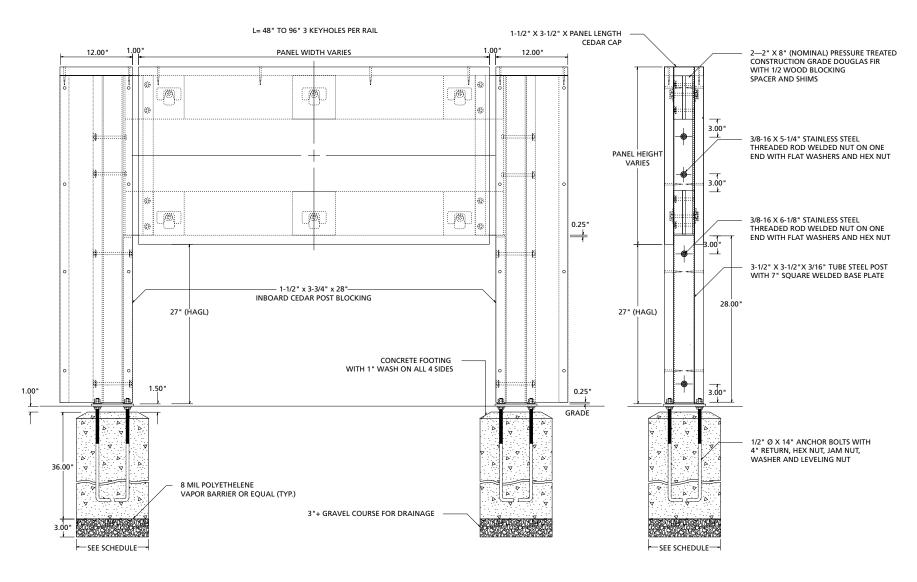


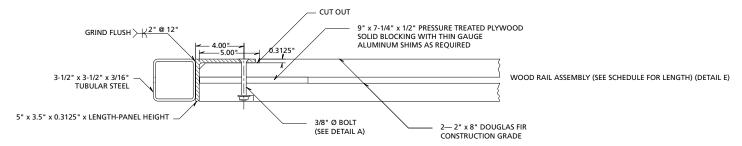
9" Legend Row



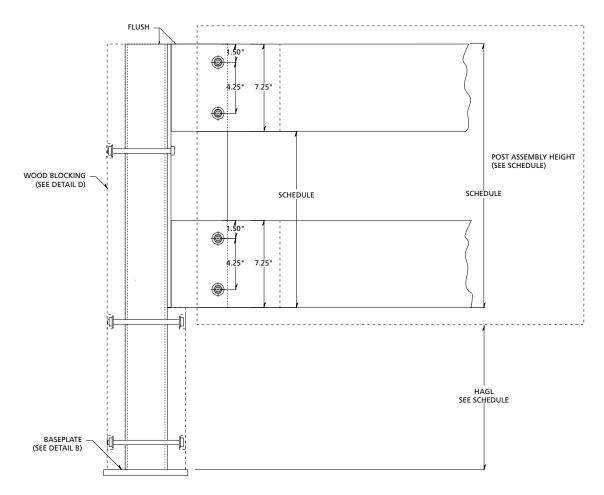




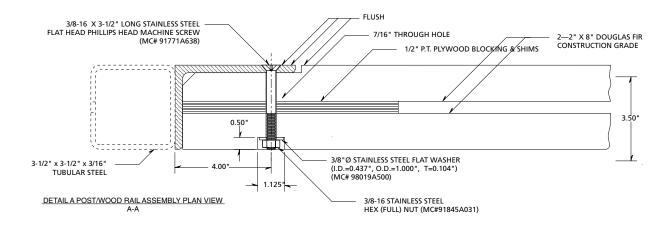


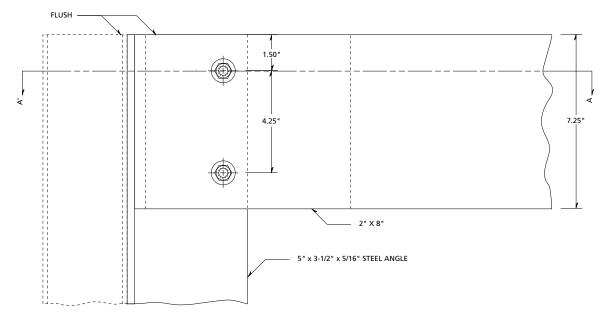


DETAIL POST ASSEMBLY 3-1/2" x 3-1/2" x 3/16" PLAN VIEW

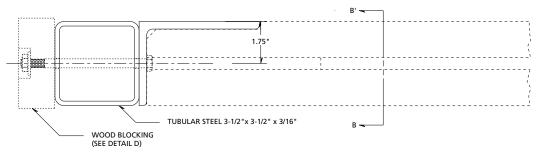


DETAIL POST ASSEMBLY 3-1/2" x 3-1/2" x 3/16" FRONT ELEVATION

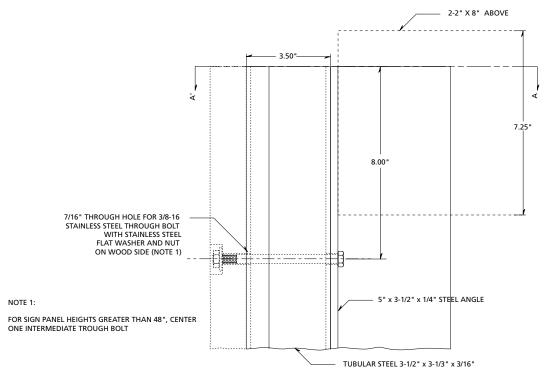




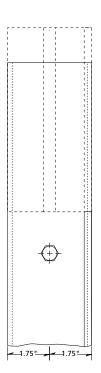
DETAIL A POST/WOOD RAIL ASSEMBLY FRONT VIEW



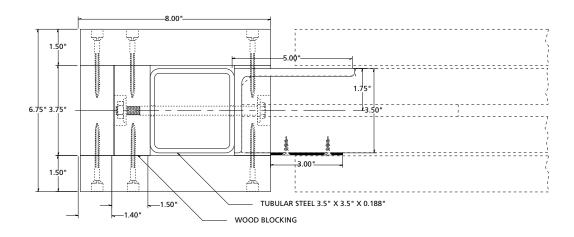
DETAIL C 3-1/2 x 3-1/2" x 3/16" POST ASSEMBLY PLAN VIEW
A'-A



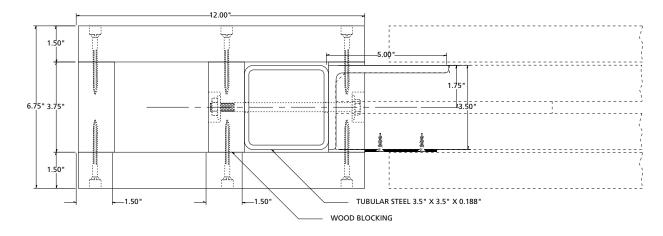
DETAIL C 3-1/2 x 3-1/2" x 3/16" POST ASSEMBLY FRONT ELEVATION



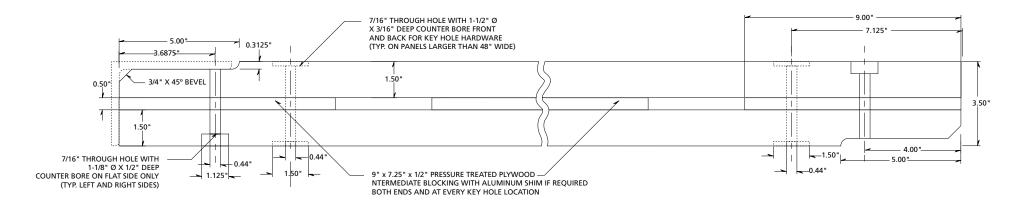
DETAIL C 3-1/2 x 3-1/2" x 3/16" POST ASSEMBLY SIDE ELEVATION B'-B



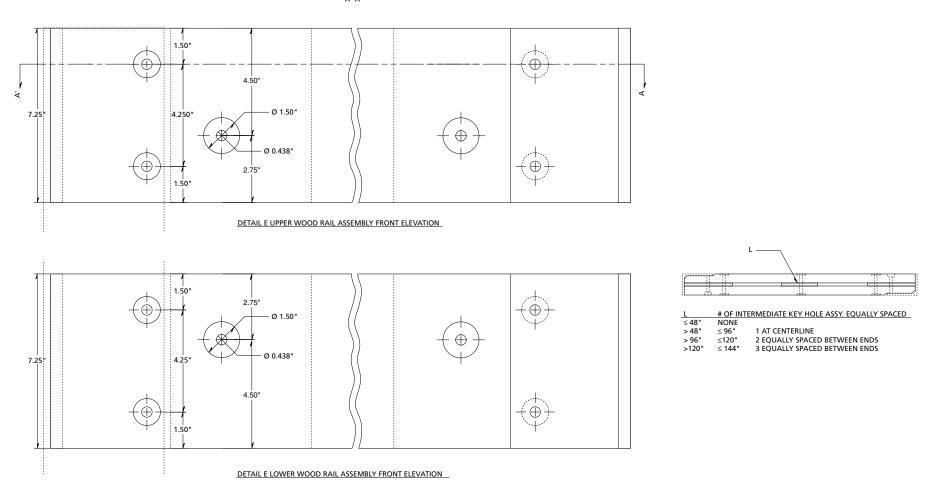
DETAIL D-3-1/2" x 3-1/2" x 3/16" TUBULAR POST WITH WOOD CLADDING FOR 4" LEGEND SIGN PANELS

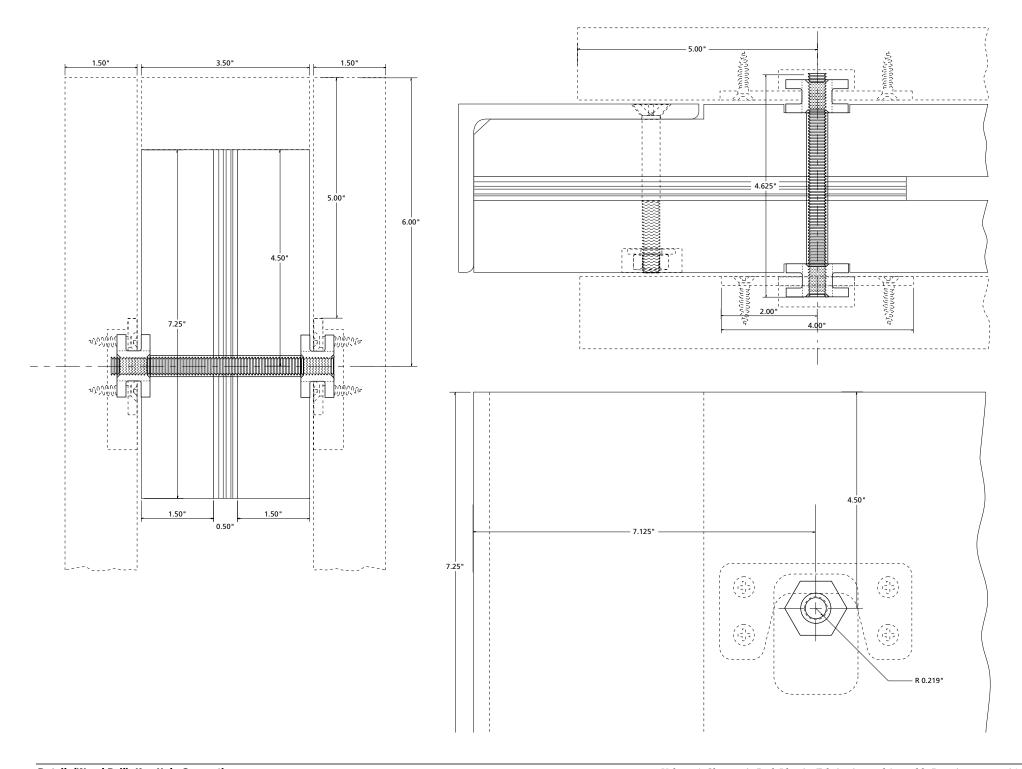


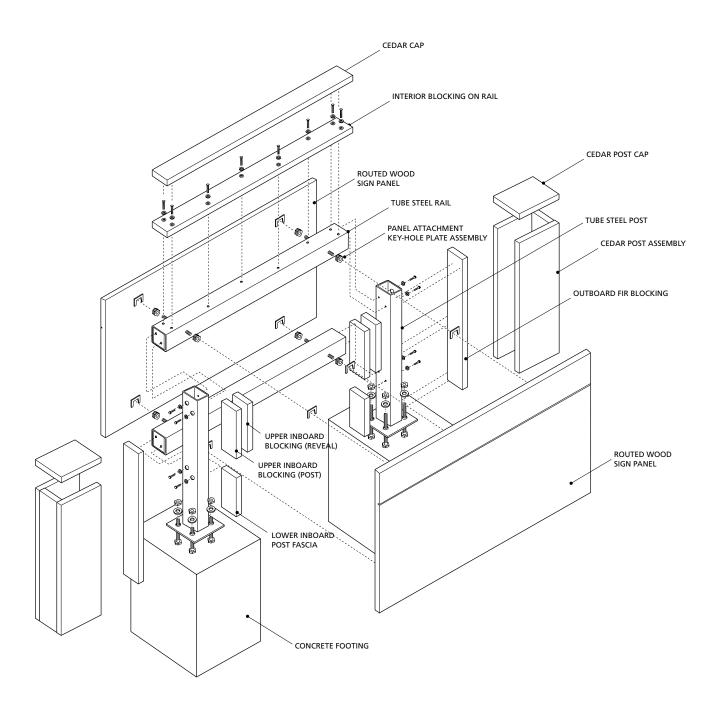
DETAIL D-3-1/2" x 3-1/2" x 3/16" TUBULAR POST WITH WOOD CLADDING FOR 6" LEGEND SIGN PANELS

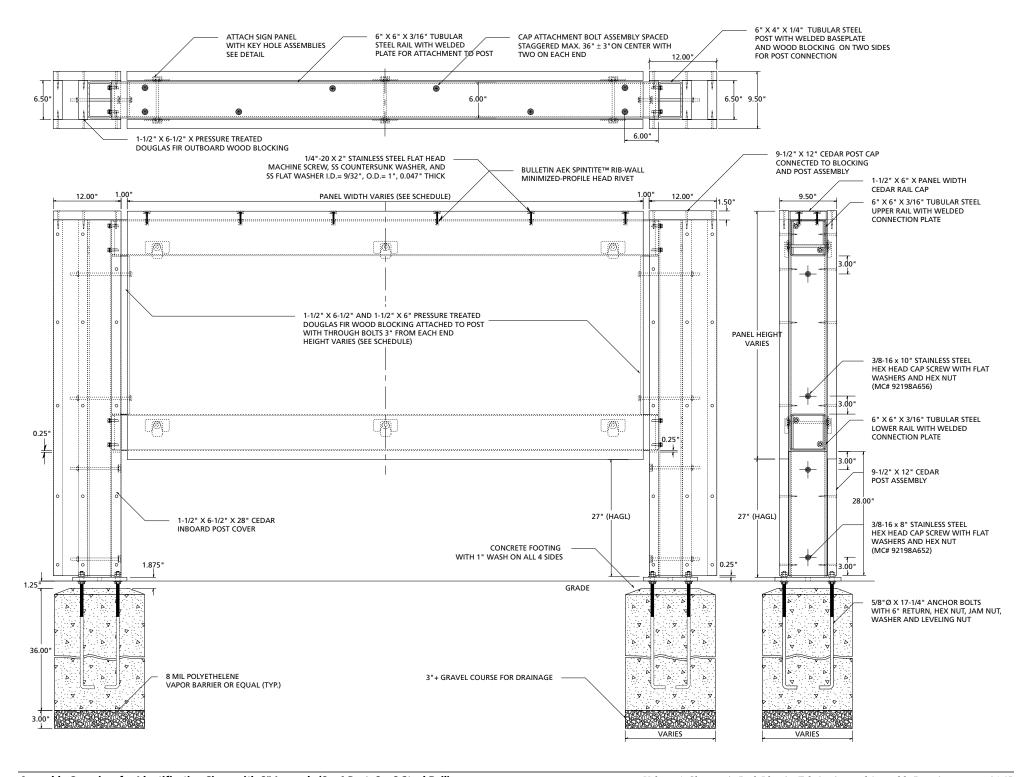


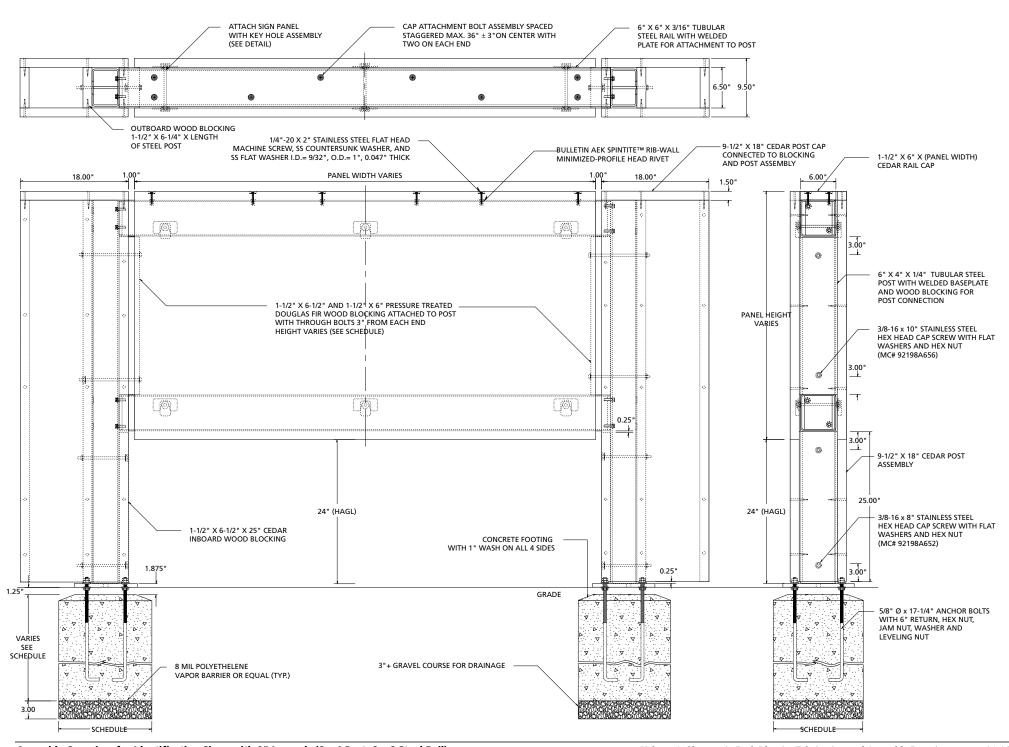
_DETAIL E WOOD RAIL ASSEMBLY PLAN VIEW A'-A

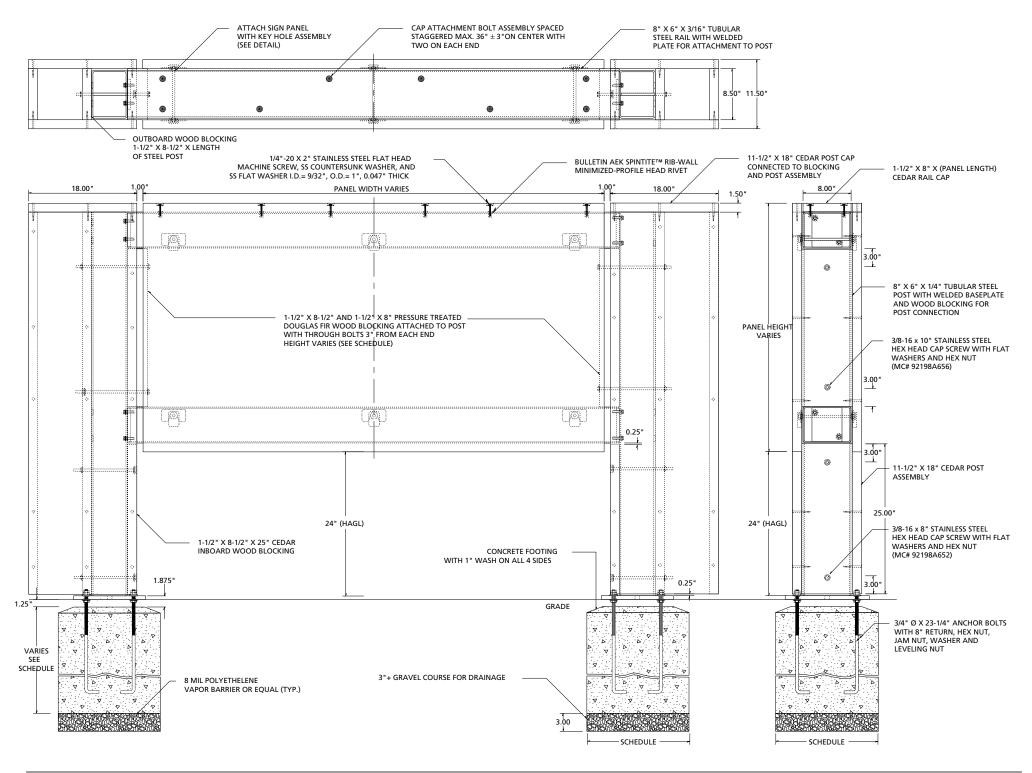


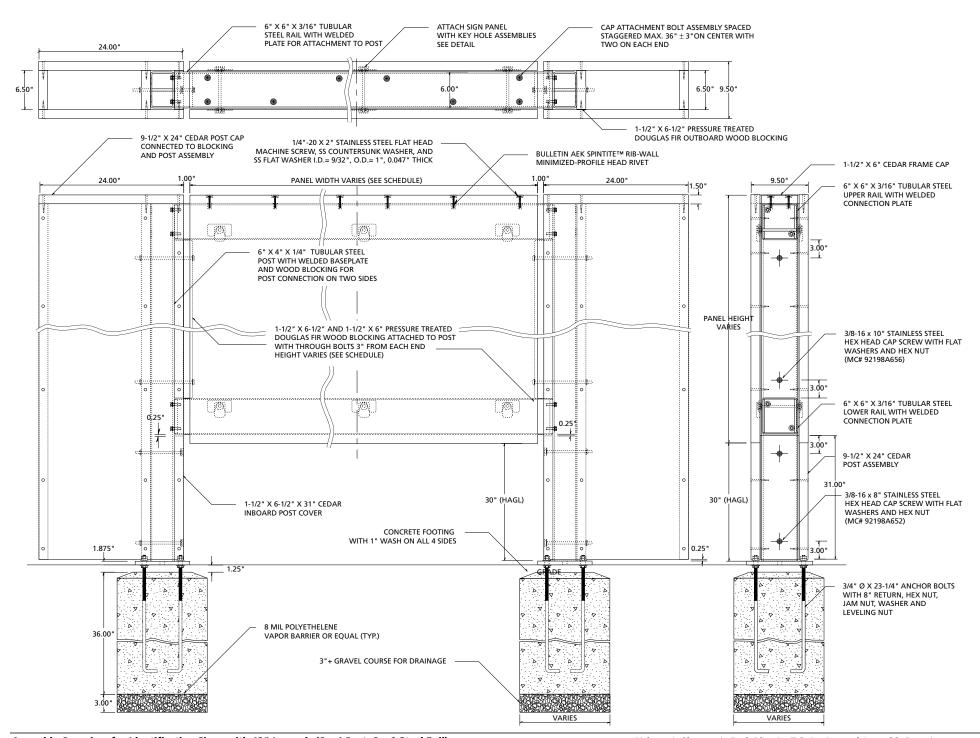


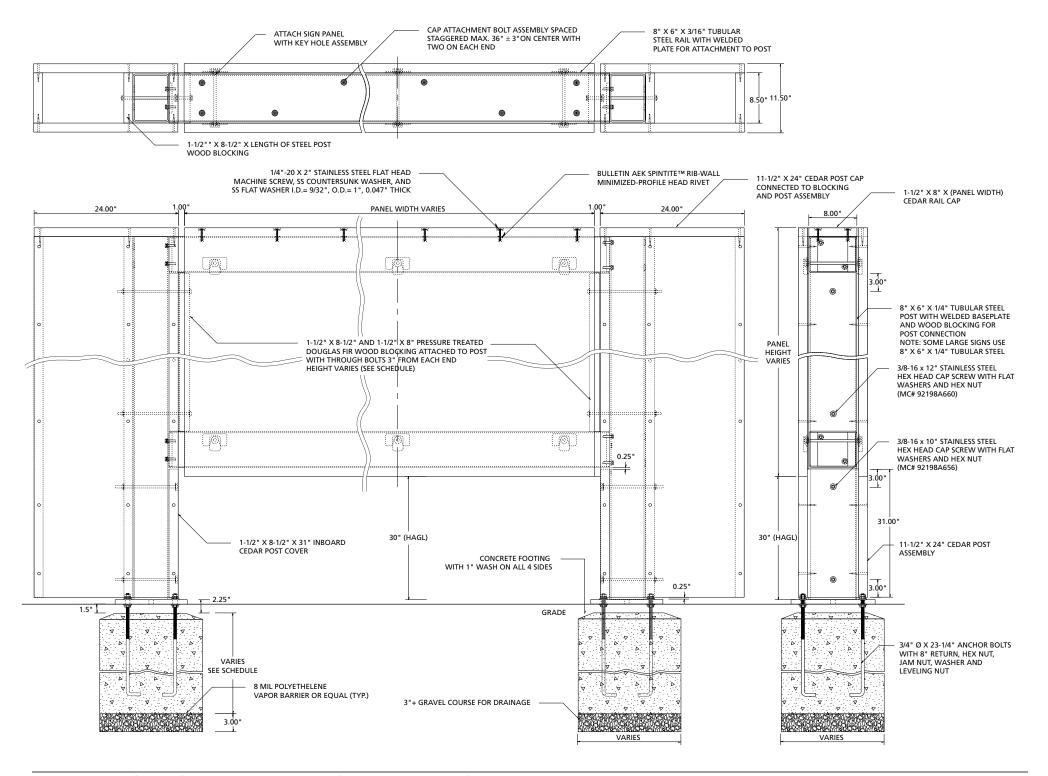


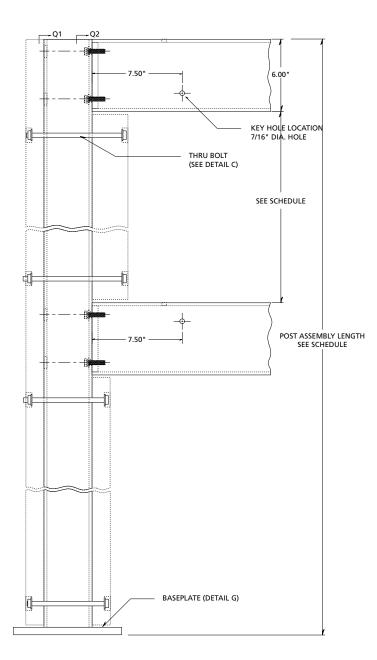




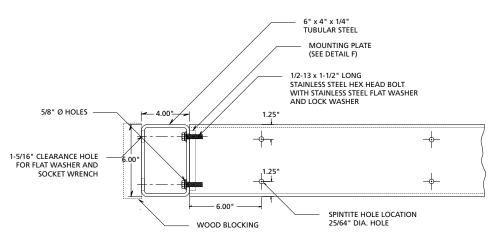




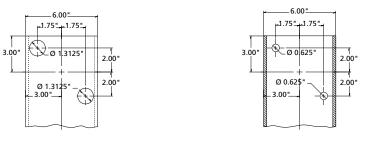




DETAIL POST ASSEMBLY 6 x 4 FRONT ELEVATION

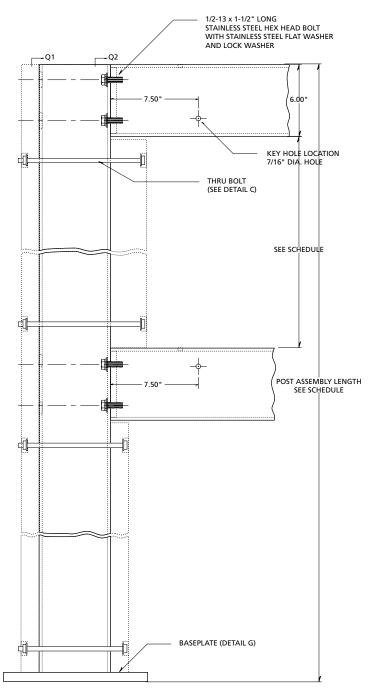


DETAIL POST ASSEMBLY 6 x 4 PLAN VIEW

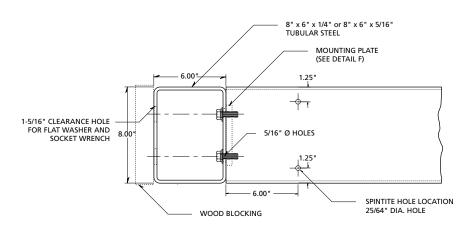


DETAIL POST ASSEMBLY 6 x 4 SIDE ELEVATION

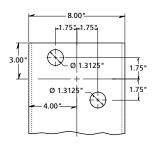
DETAIL POST ASSEMBLY 6 x 4 SIDE ELEVATION Q2

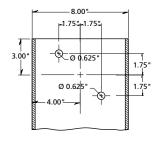


DETAIL POST ASSEMBLY 8 x 6 FRONT ELEVATION



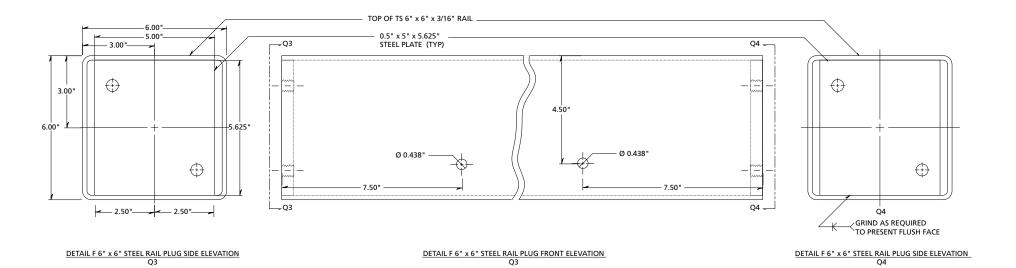
DETAIL POST ASSEMBLY 8 x 6 PLAN VIEW



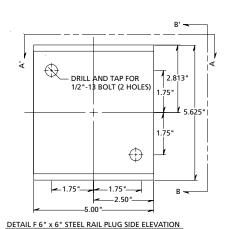


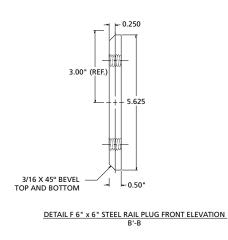
DETAIL POST ASSEMBLY 8 x 6 SIDE ELEVATION
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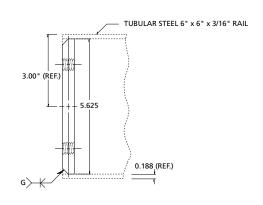
DETAIL POST ASSEMBLY 8 x 6 SIDE ELEVATION Q2



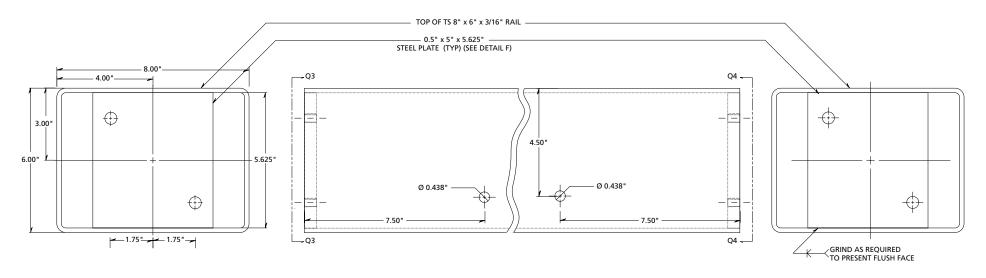








DETAIL F 6" x 6" STEEL RAIL PLUG SCHEMATIC ASSEMBLY



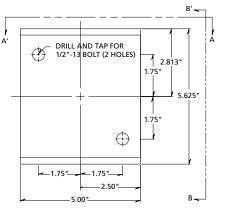
DETAIL F 8" x 6" RAIL WITH WELDED PLUG SIDE ELEVATION

DETAIL F 8" x 6" RAIL WITH WELDED PLUG FRONT ELEVATION

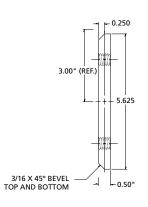
DETAIL F 8" x 6" RAIL WITH WELDED PLUG SIDE ELEVATION



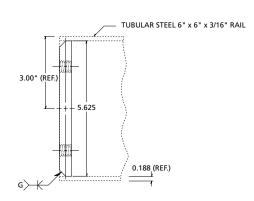
DETAIL F 8" x 6" STEEL RAIL PLUG PLAN VIEW



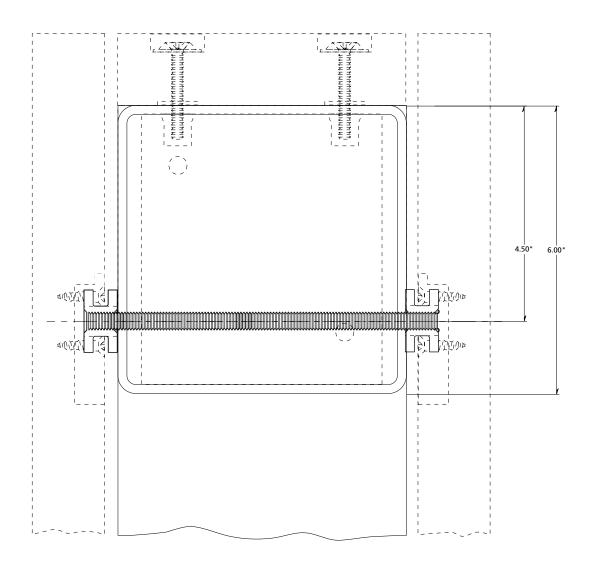
DETAIL F 8" x 6" RAIL PLUG FRONT ELEVATION

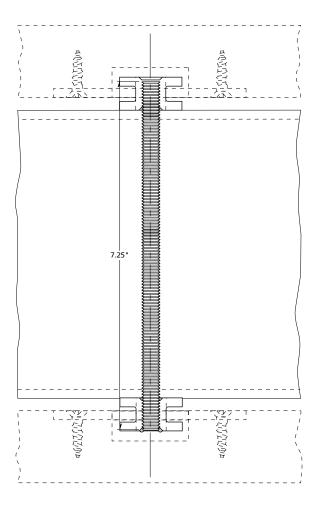


DETAIL F 8" x 6" RAIL PLUG SIDE ELEVATION B'-B



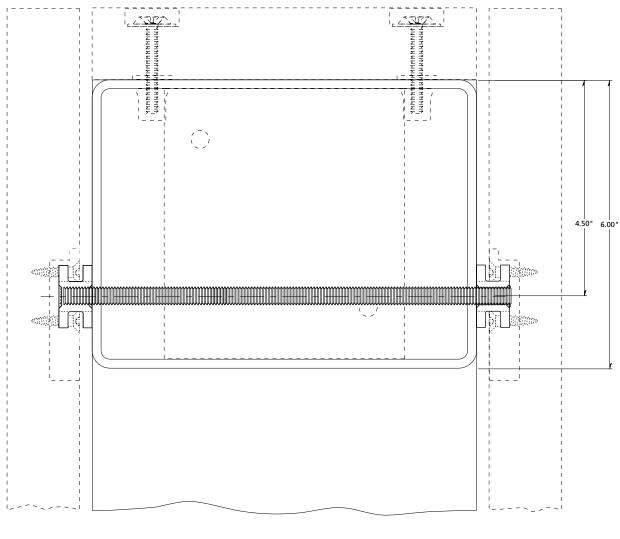
DETAIL F 8" x 6" STEEL RAIL PLUG SCHEMATIC ASSEMBLY



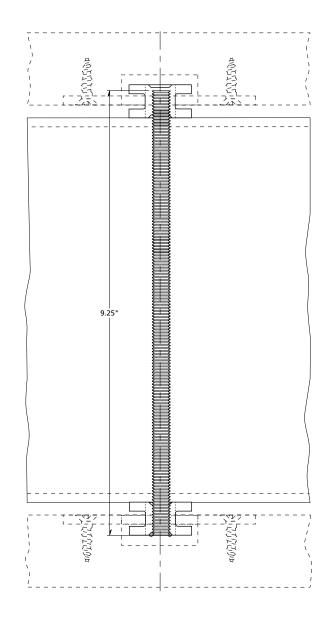


KEYHOLE CONNECTION TO 6" X 6" STEEL RAIL PLAN VIEW

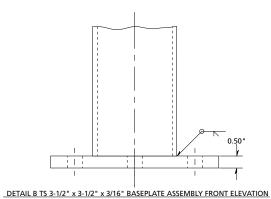
KEYHOLE CONNECTION TO 6" X 6" STEEL RAIL SIDE ELEVATION

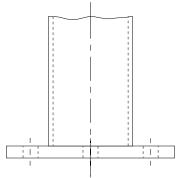


KEYHOLE CONNECTION TO 8" X 6" STEEL RAIL SIDE ELEVATION

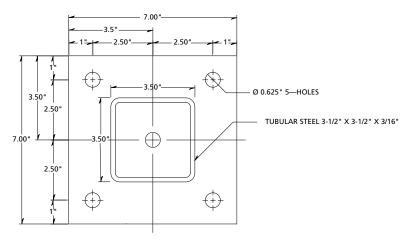


KEYHOLE CONNECTION TO 8" X 6" STEEL RAIL PLAN VIEW

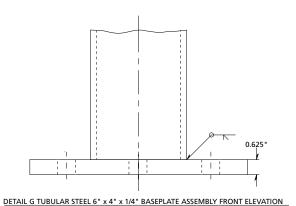


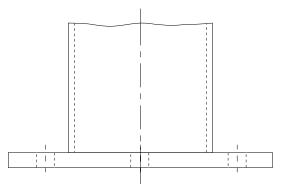


DETAIL B TS 3-1/2" x 3-1/2" x 3/16" BASEPLATE ASSEMBLY SIDE ELEVATION

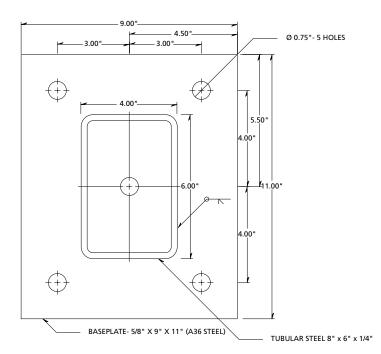


DETAIL B TS 3-1/2" x 3-1/2" x 3/16" BASEPLATE ASSEMBLY PLAN VIEW

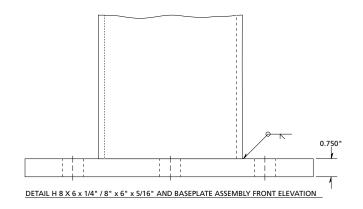


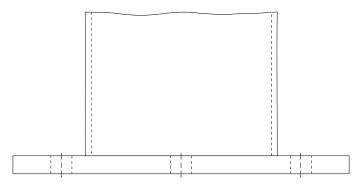


DETAIL G TUBULAR STEEL 6" x 4" x 1/4" BASEPLATE ASSEMBLY SIDE ELEVATION

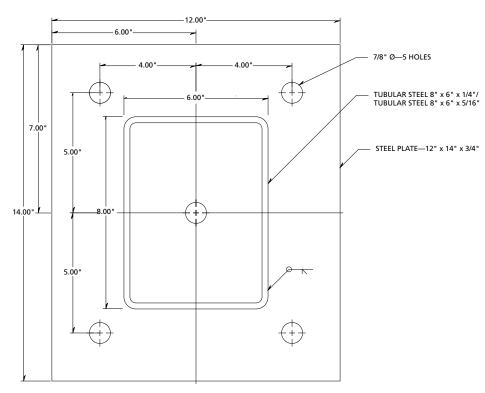


DETAIL G TUBULAR STEEL 6" x 4" x 1/4" BASEPLATE ASSEMBLY PLAN VIEW



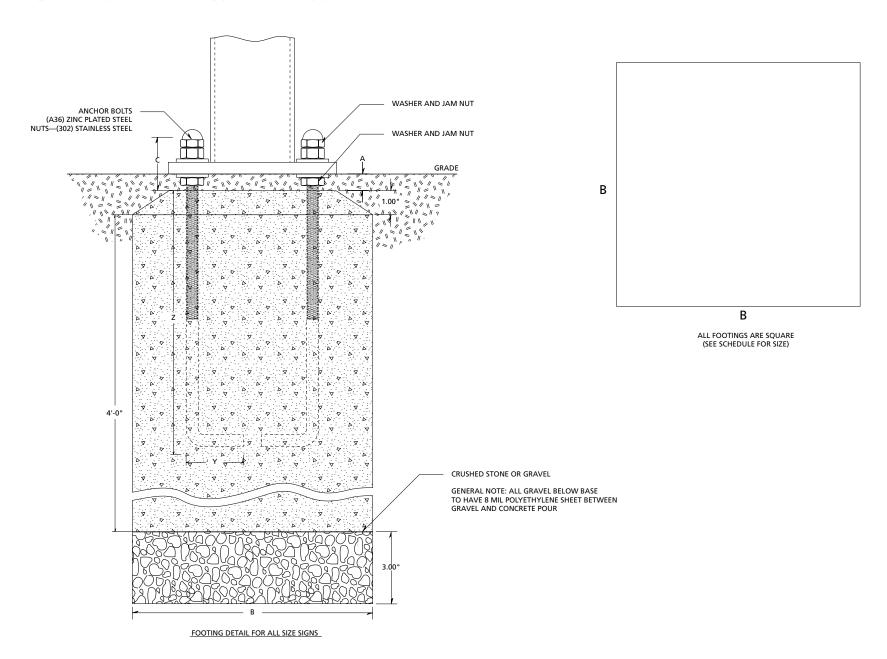


DETAIL H 8 X 6 x 1/4" / 8" x 6" x 5/16" AND BASEPLATE ASSEMBLY SIDE ELEVATION



DETAIL H 8 x 6 x 1/4" / 8" x 6" x 5/16" AND BASEPLATE ASSEMBLY PLAN VIEW

Anchor bolt diameter	Distance from top of footing to bottom of base plate (A)	Anchor bolt exposed from top of footing (C)	Anchor bolt emedment (Z)	Overall anchor bolt length	Anchor bolt return (Y)
1/2"	1"	2-3/4"	11-1/4"	14"	4"
5/8"	1-1/4"	3"	15"	18"	4"
3/4"	1-1/2"	3-1/2"	18-1/2"	22"	4"



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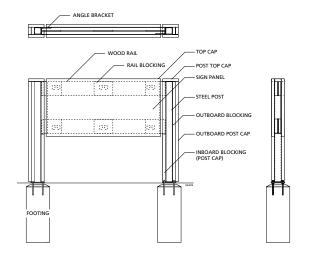
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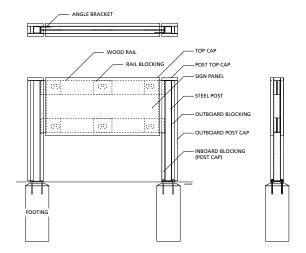
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THE ALL STATE AND DESIGNATION



6" Legend Ground Mount Double Post Assembly with Steel Rails

	Panel	- 6								Legen	nd Leng	th (Un	its of '	X) X	= Legen	nd Size											Steel	Lower	Upper	Outboard	Outboard	Anchor
Sign Code	Height	8	8	1	9	10	3	11	12	200	13	3		4	1	15		16	1 8	17		18	1 6	19	2	0	Post	Inboard	In board	Post	Post	Bolt
	(in)	Pooti	ng Foot	Pooting	Foot	Pooting Foot	Pootin	g Foot	Pooling	Foot I	Pooting	Foot	Pooting	Foot	Pooting	Foot	Pooting	Foot	Pooting	Foot	Pooting	Foot	Pooting	Foot	Pooting	Foot	Height (in)	Block(in)	Block(in)≠	Block(in)	Cover (in)	(Dia.)
		2.20.000								-0.00			(6 x 4	D	6×4	D	6×4	D	6×4	D	6 x 4	D	6 x 4	D	6×4	93.25	31.00	39.25	63.00	63.00	5/8*
/PL24	64.50	D	6×4	D	6×4	D 6x4	4 D	6×4	D (6×4	D	6 x 4	D	6×4	D	6×4	D	6×4	D	6 x 4	D	6 x 4	D	6 x 4	D	6×4	93.00	31.00	49.00	92.75	92.75	5/9*
200000	70 X4000		Constanting of	42.5	2011/1/V	oli vikasiiiav	VI. VI.	200000000			V:5 5					75-11-V				Harris VI			0.5	2000 PV								
anel 6 Top (ap Lgth (in)	1 6	72	3	79	84	3	90	96	% B	10	2	1	00	11	14	1.	20	- 31	26	1	132	3	138	1	44		# Upper in bo	oard blocking o	onsists of 2 pie	ces, 3° thick o	ve rall
ail Length St	eel (6x6)		77	. 6	93	89	1 8	95	101	1	10	7	1	13	11	19	1	25	1	31	1	137	- 1	143	1	49	1 :	(1-1/2" x6" a	and 1-1/2" x 6-	1/2")		
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Pooting Dimension K	ty .
A=1'-0" x 1'-0" x 3'-3"	
B = 1'3" x 1'3" x 3'3"	
C= 1'6" x 1'6" x 3'-3"	
D = 1'49" x 1'49" x 3'43"	
E = 240" x 240" x 343"	
F= 2'-3" x 2'-3" x 4'-3"	
G = 2'-6" x 2'-6" x 4'-3"	
H = 2'-9" x 2'-9" x 4'-3"	
l=3'-0" x3'-0" x4'-3"	
J = 3'-6" x3'-6" x 4'-3"	
K= 4'-0" x 4'-0" x 4'-3"	

HAGL (Height Above Grade)

Pest Dimension Key

27.00

= Use 3.5" x 3.5" x 3/16" Steel Post 6 X4 = Use 6" x 4" x 1,4" Steel Post = Use 8" x 6" x 1,4" Steel Post 8 X6 = Use 8" x 6" x 5/16" Steel Post

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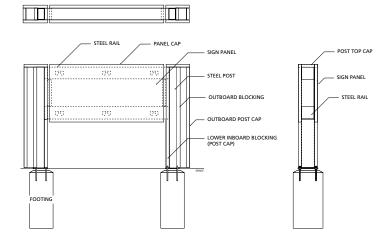
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9"Legend Chound Moun (Double Port Assembly

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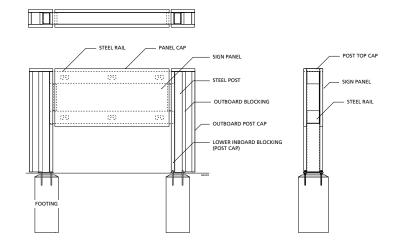
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12" Legan d Groun d Moun (Double Post Assembly)

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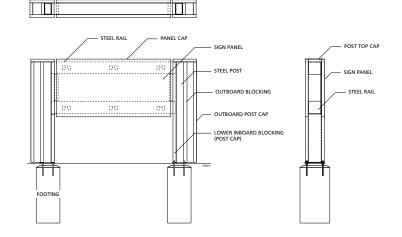
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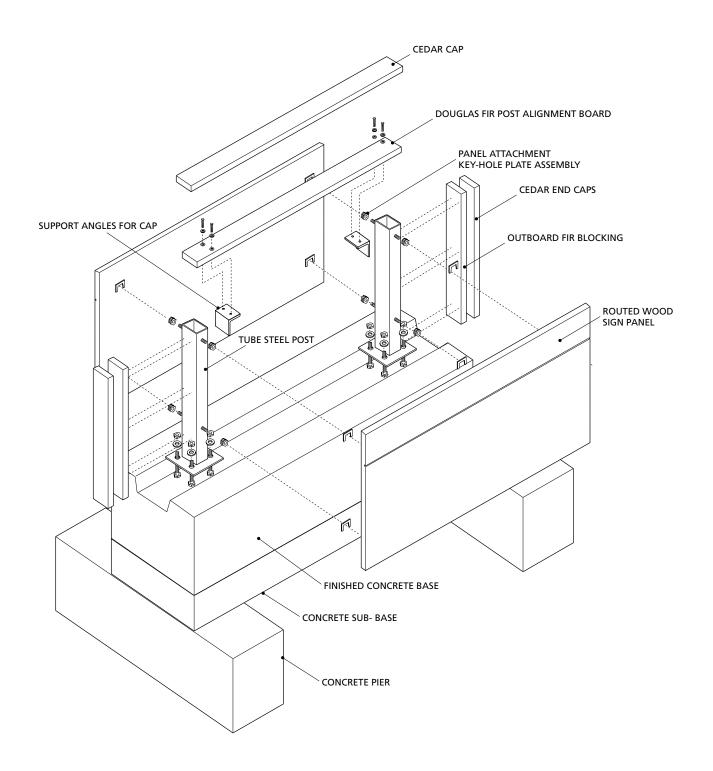
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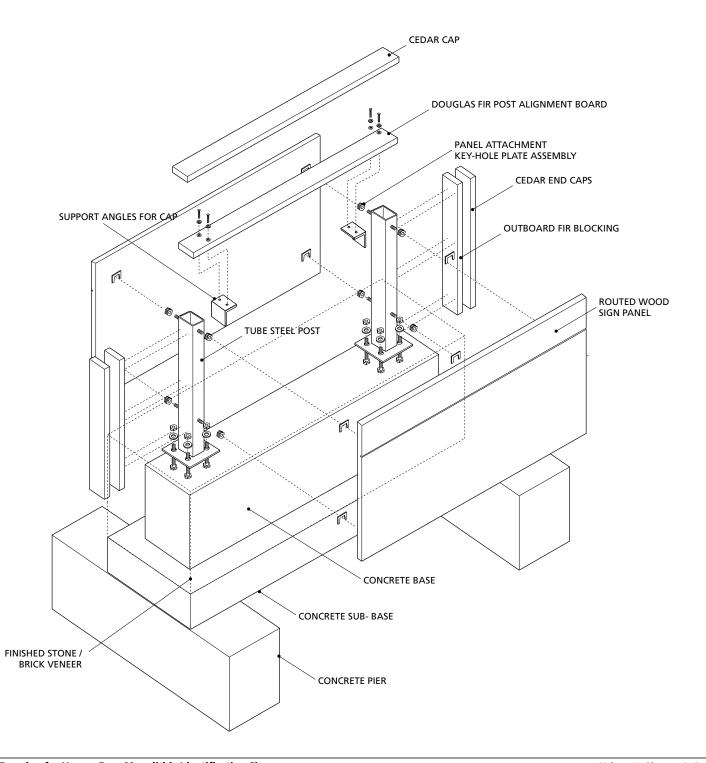
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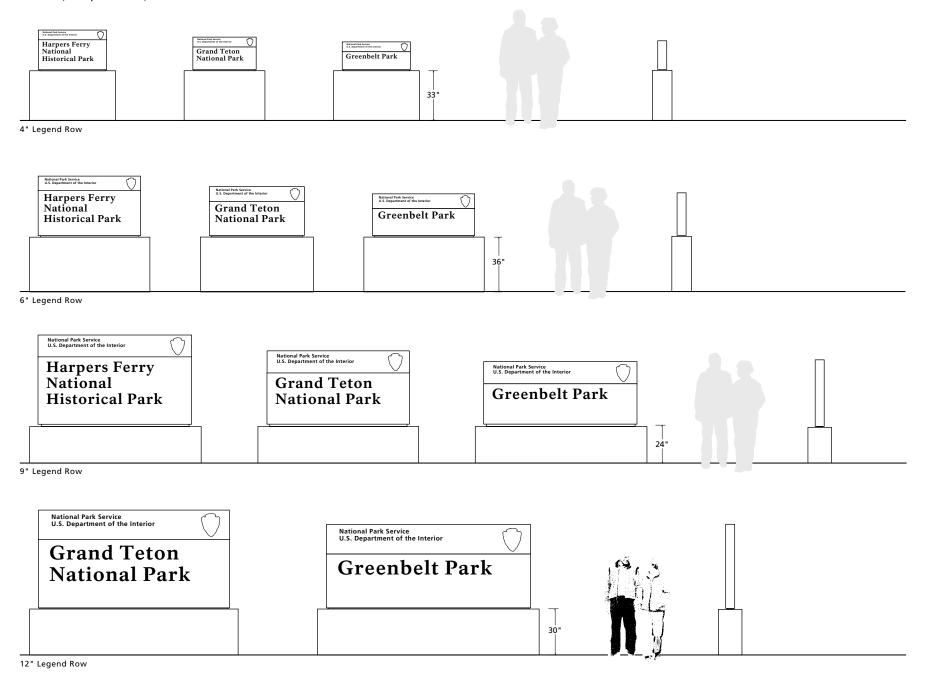
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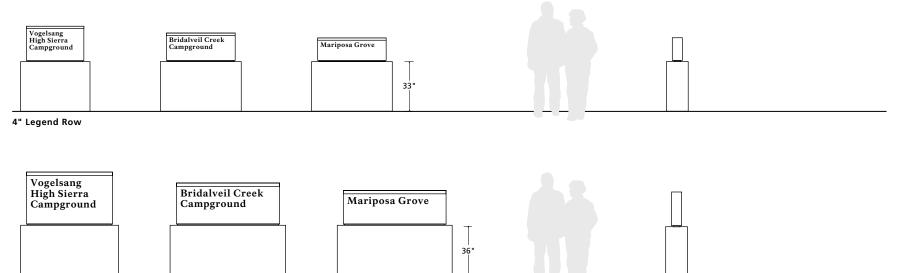




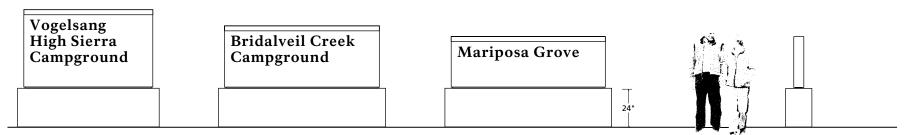




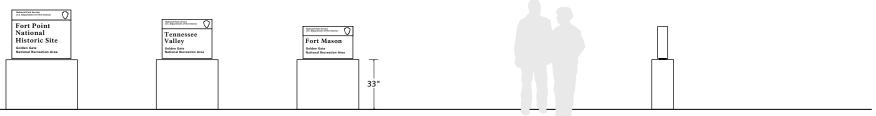
Monolith (Facility ID) cast in place concrete: shown with core for veneer treatment



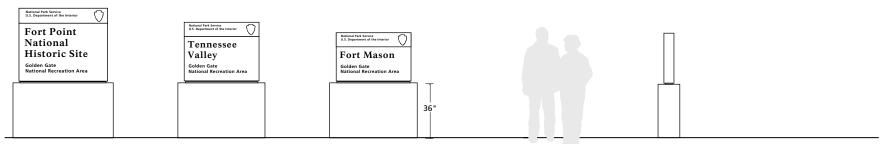
6" Legend Row



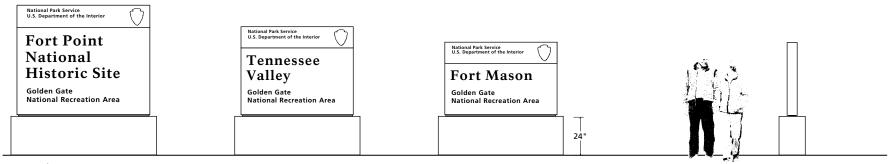
9" Legend Row



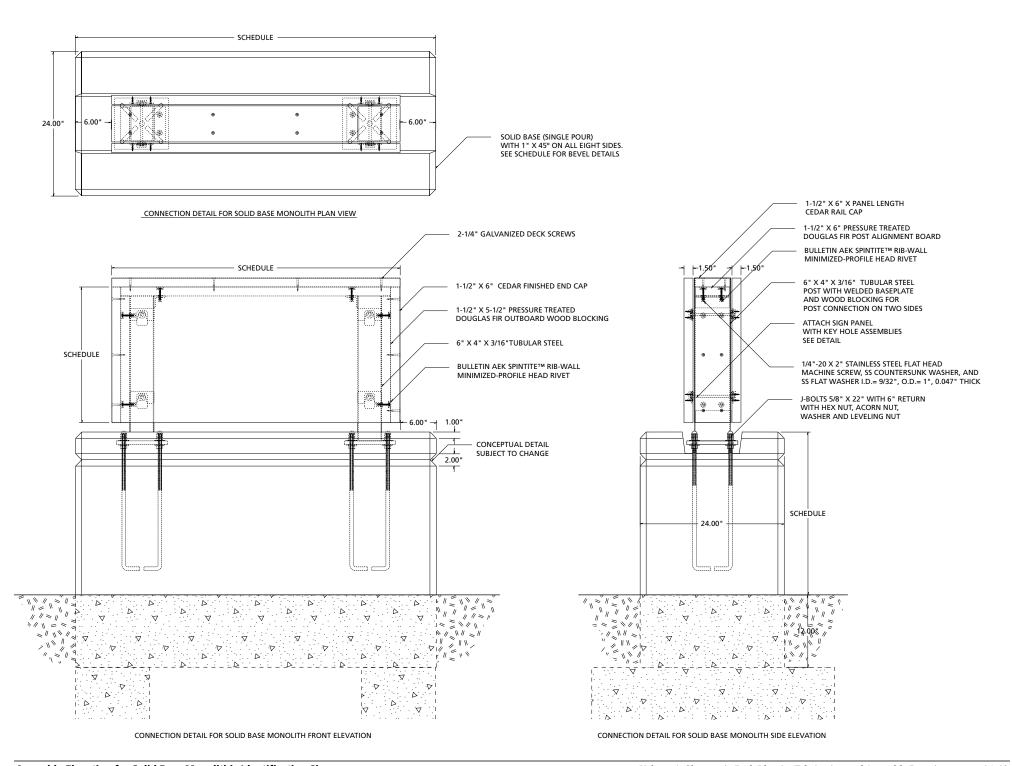
4" Legend Row

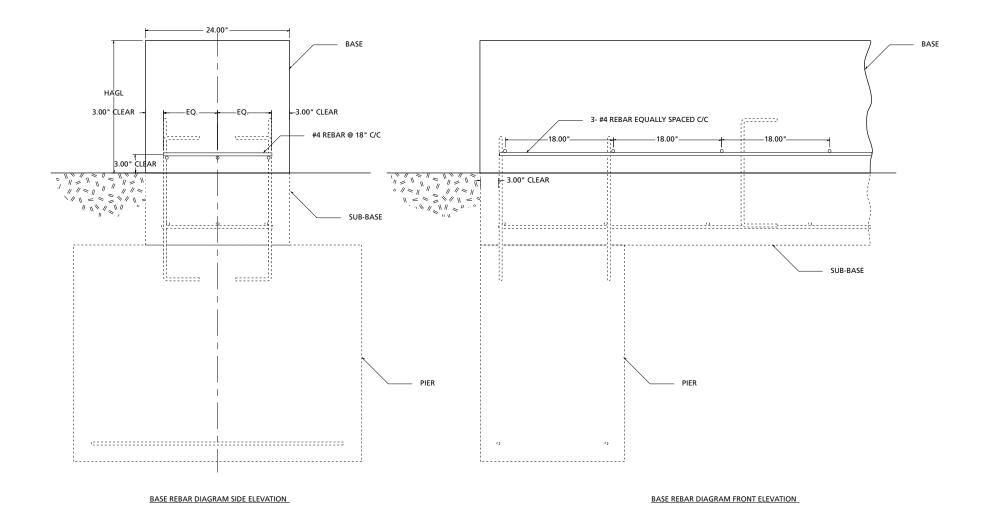


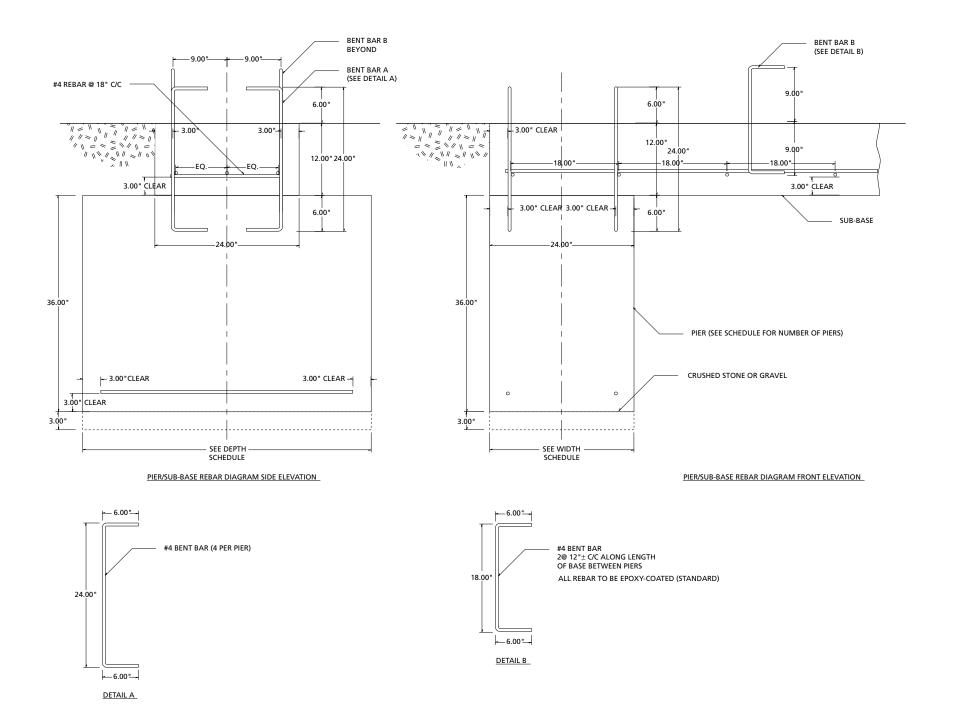
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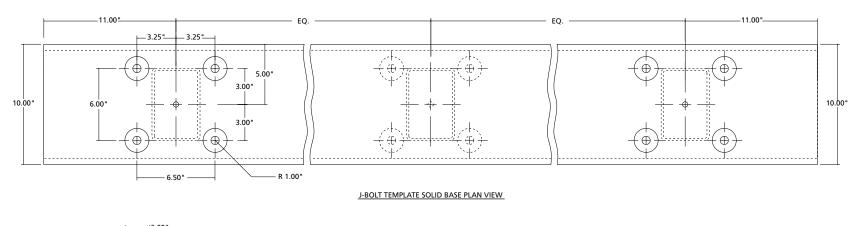


9" Legend Row



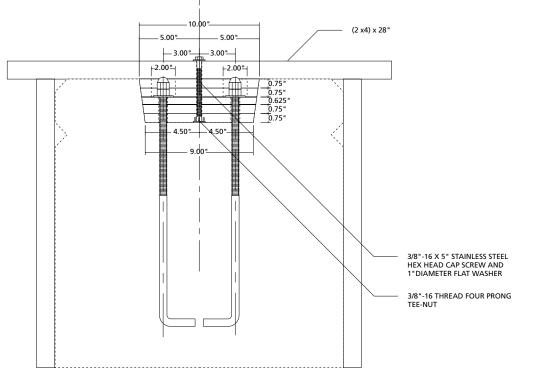




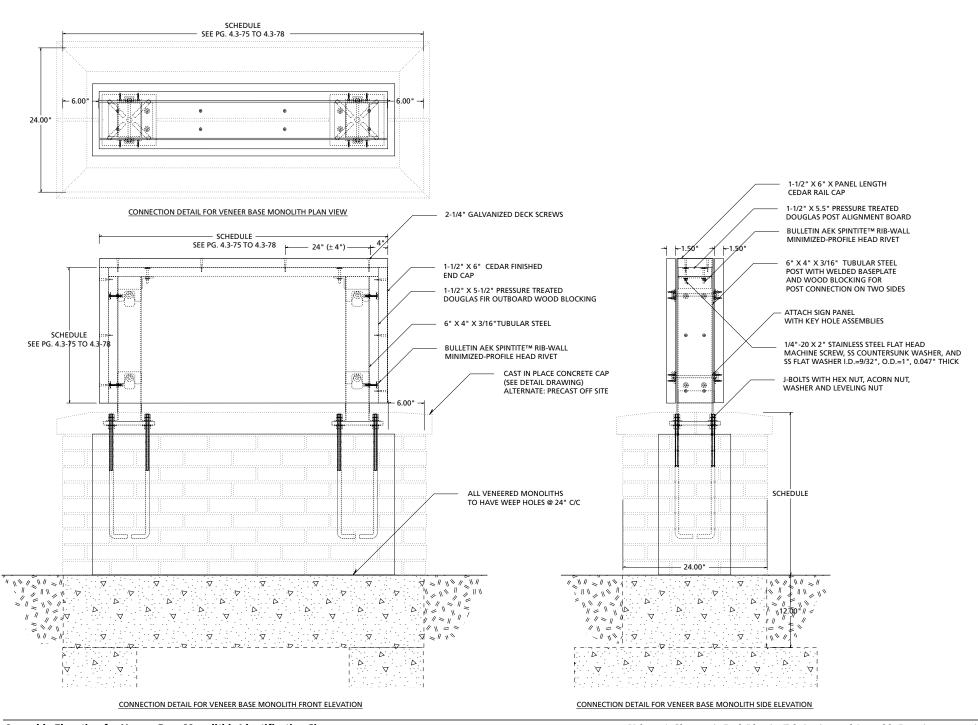


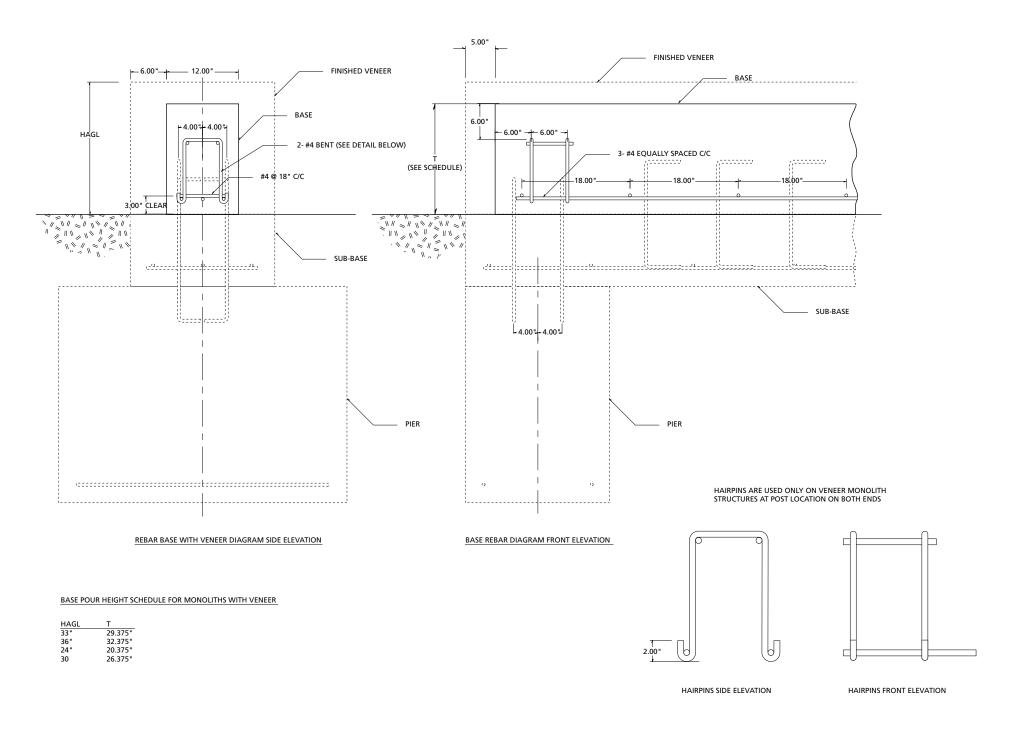


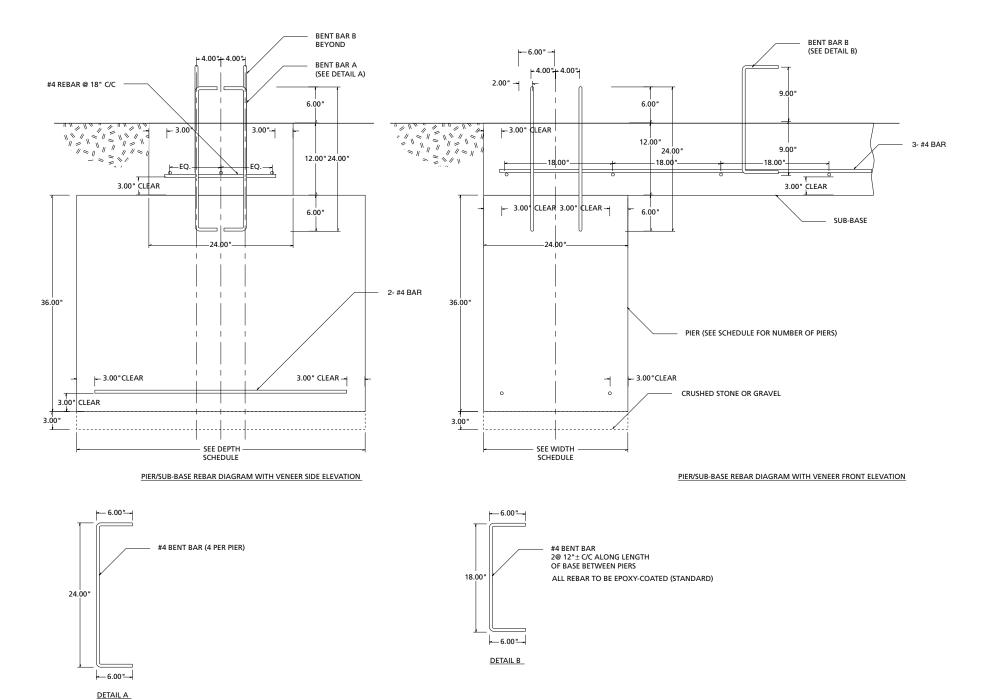
J-BOLT TEMPLATE SOLID BASE FRONT ELEVATION

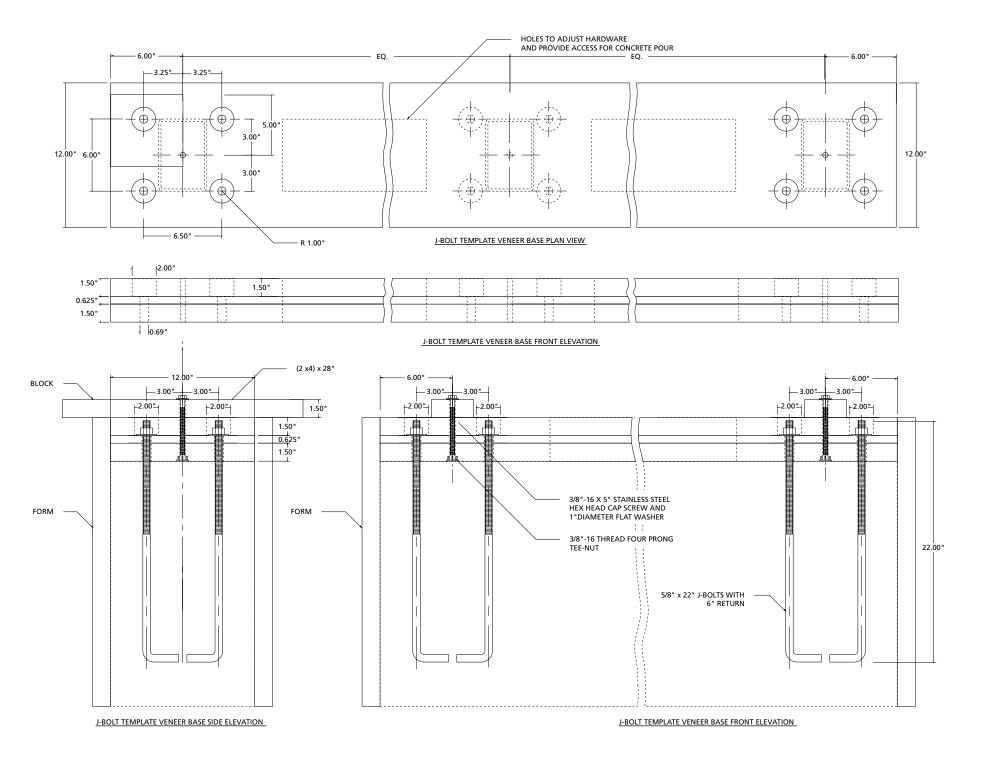


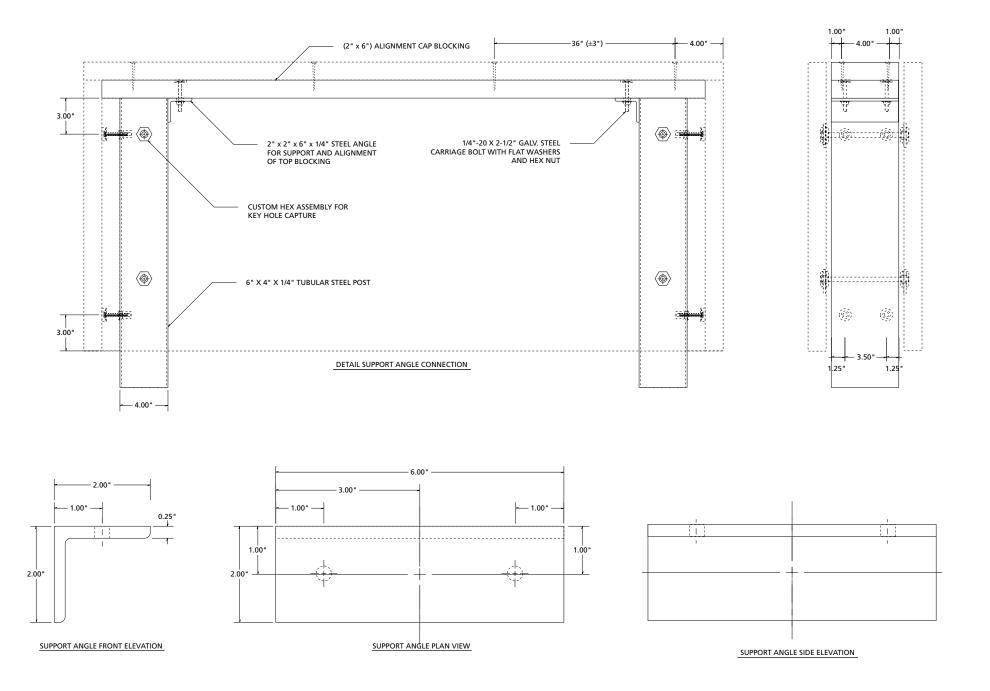
J-BOLT TEMPLATE SOLID BASE SIDE ELEVATION

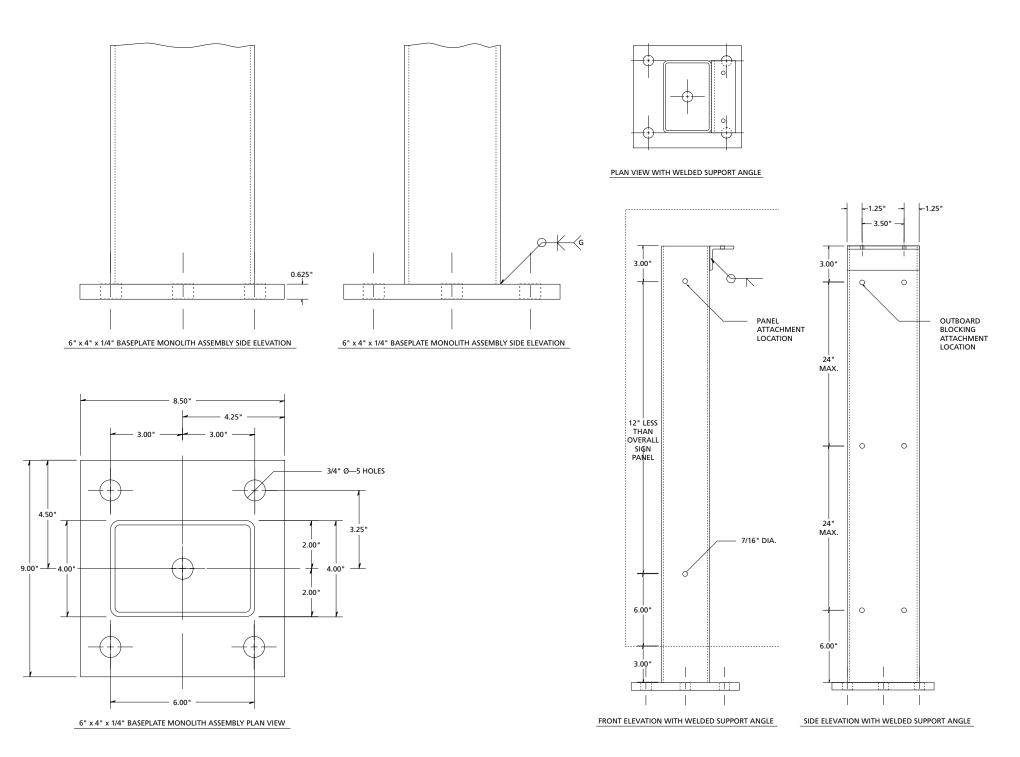












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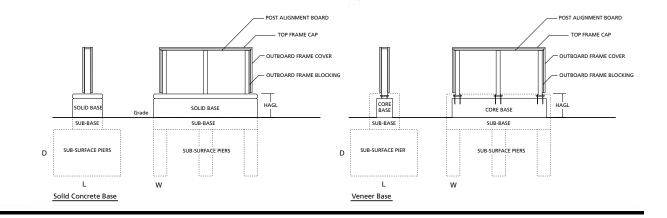
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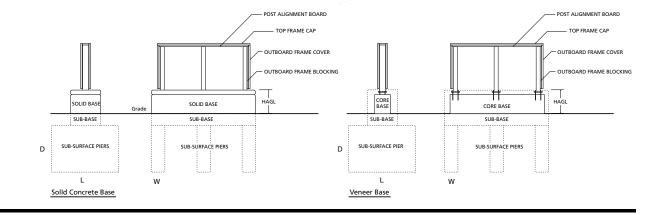
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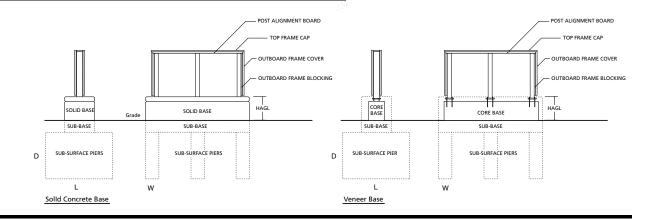
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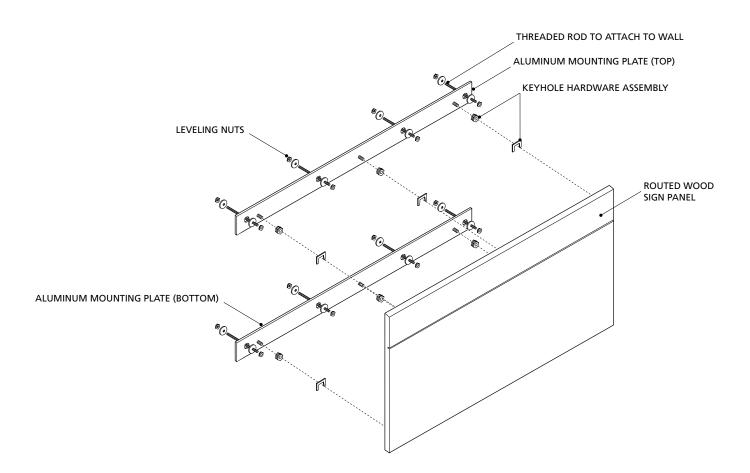
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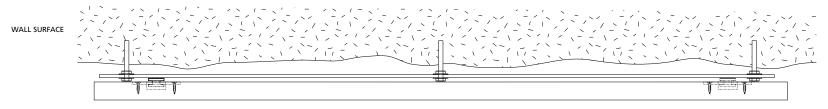
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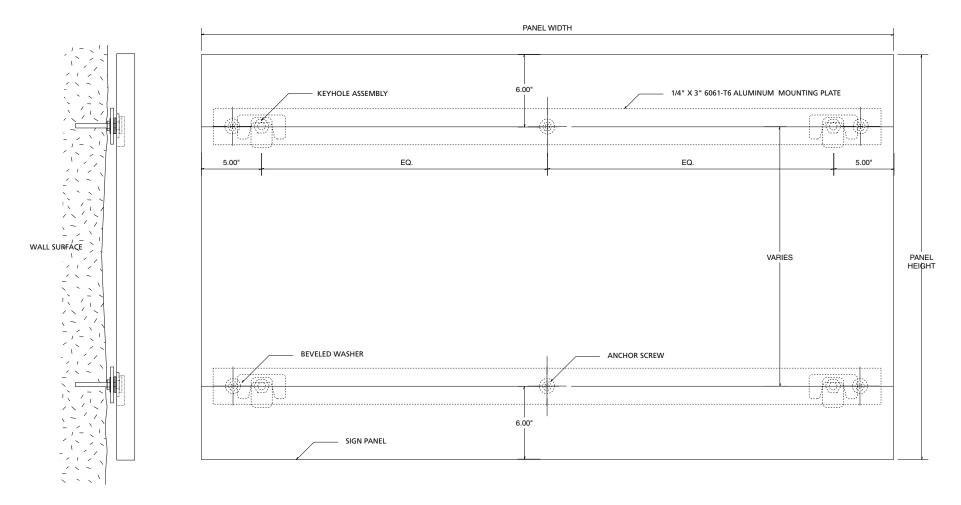
Solid Concrete Base

Veneer Base



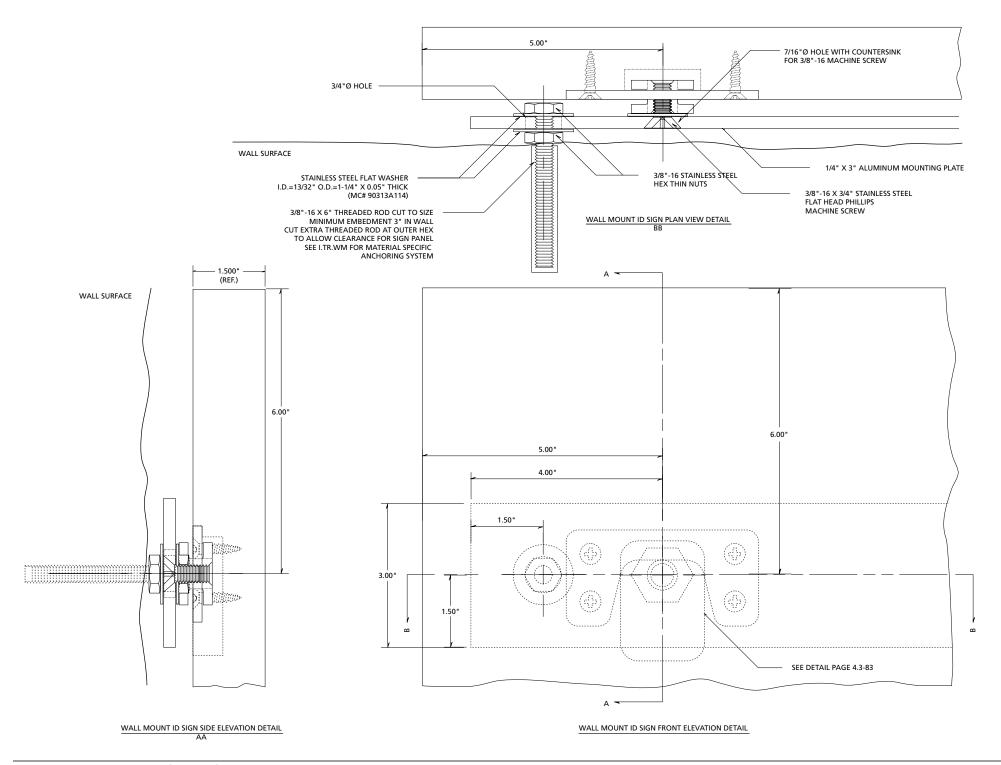


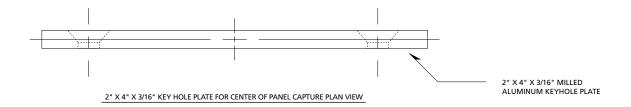
WALL MOUNT IDENTIFICATON SIGN PLAN VIEW

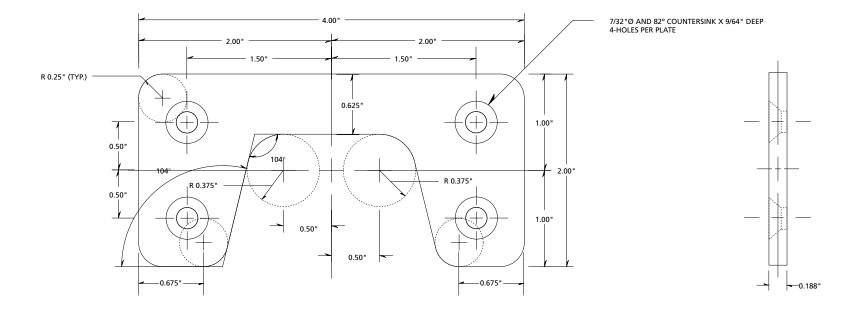


WALL MOUNT IDENTIFICATION SIGN SIDE ELEVATION

WALL MOUNT IDENTIFICATION SIGN FRONT ELEVATION

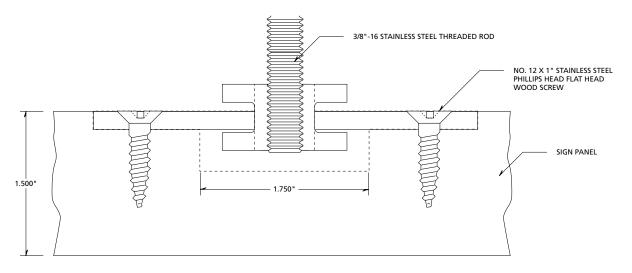




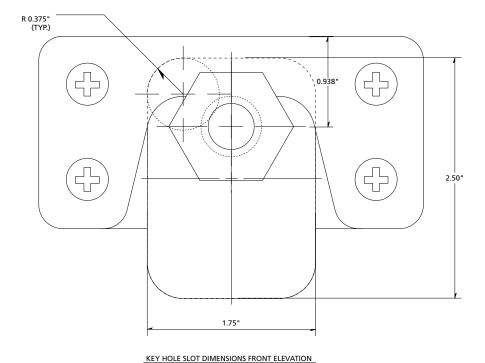


2" X 4" X 3/16" KEY HOLE PLATE FOR LEFT AND RIGHT SIDES OF PANEL CAPTURE FRONT ELEVATION

SIDE ELEVATION

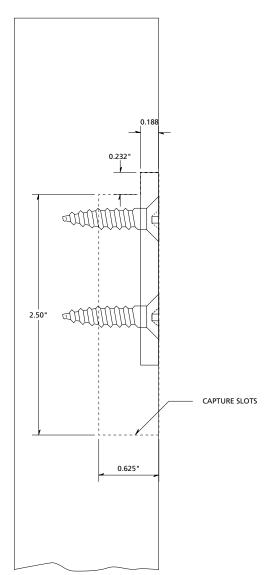


KEY HOLE SLOT DIMENSIONS PLAN VIEW

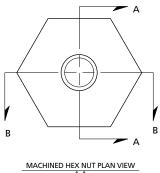


THREADED ROD

3-1/2" WOOD RAIL FOR DOUBLE POST SIGNS	4.625"
6" STEEL RAIL FOR DOUBLE POST SIGNS	7.25"
8" STEEL RAIL FOR DOUBLE POST SIGNS	9.25"
6" STEEL UPRIGHT FOR MONOLITHS	7.25"



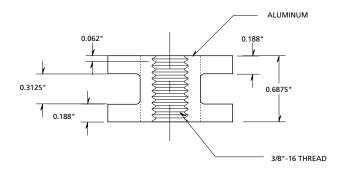
KEY HOLE SLOT DIMENSIONS SIDE ELEVATION



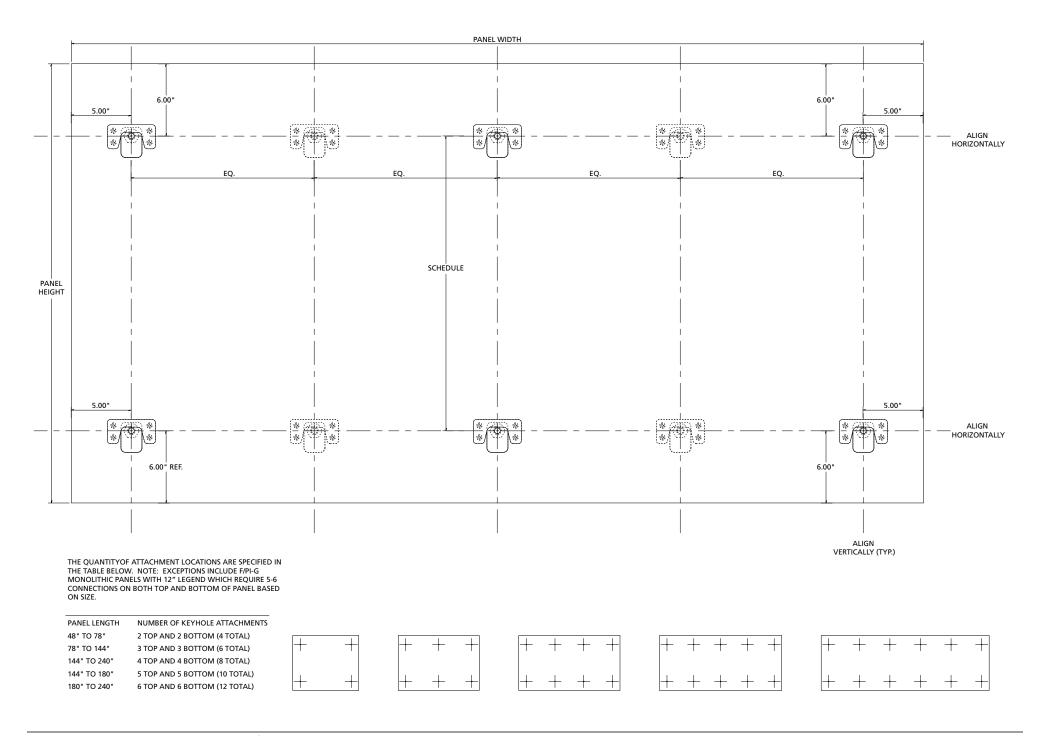


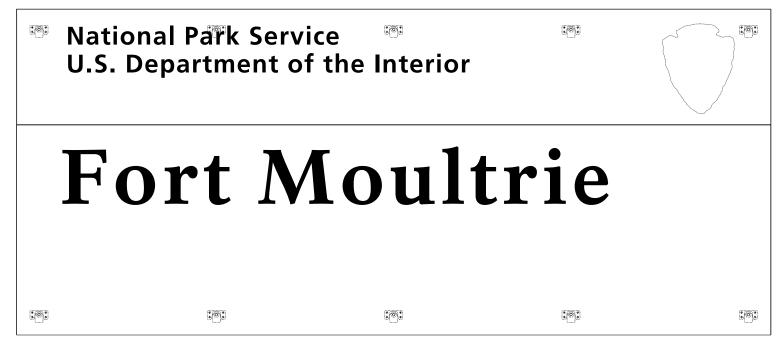
0.3125"

0.625" 1.125"

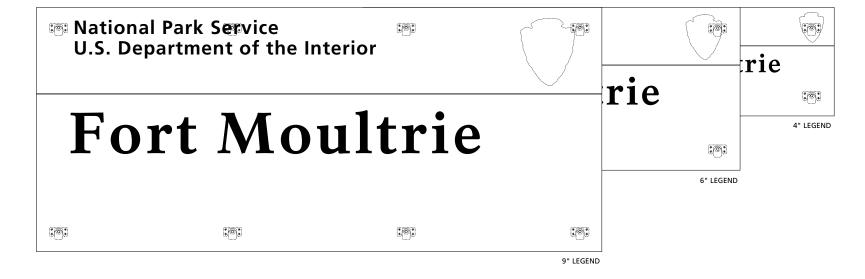


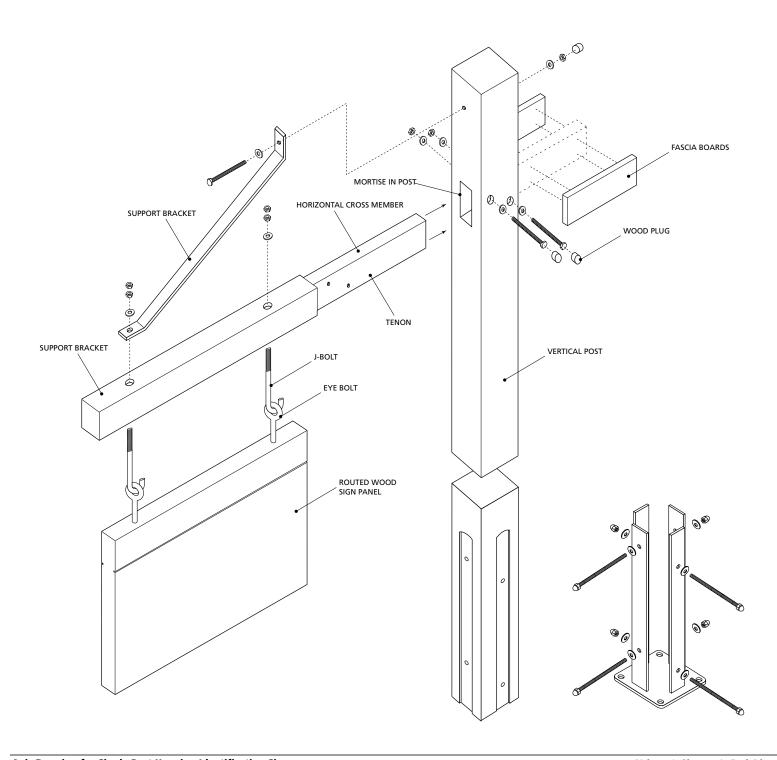
MACHINED HEX NUT VIEW TOP SECTION

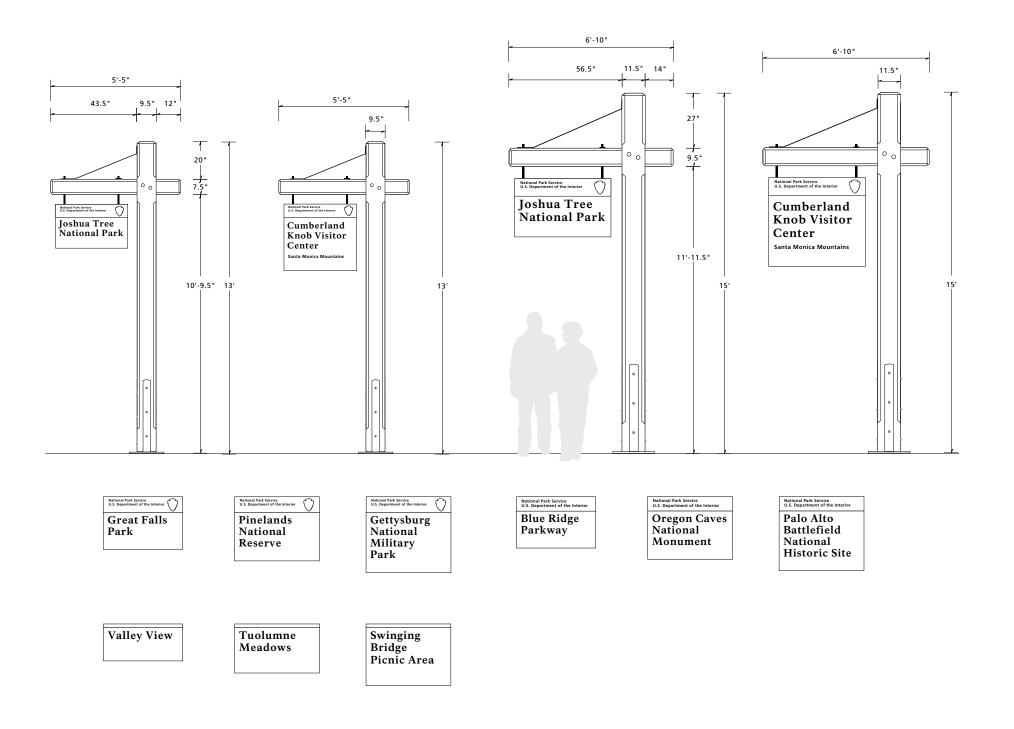


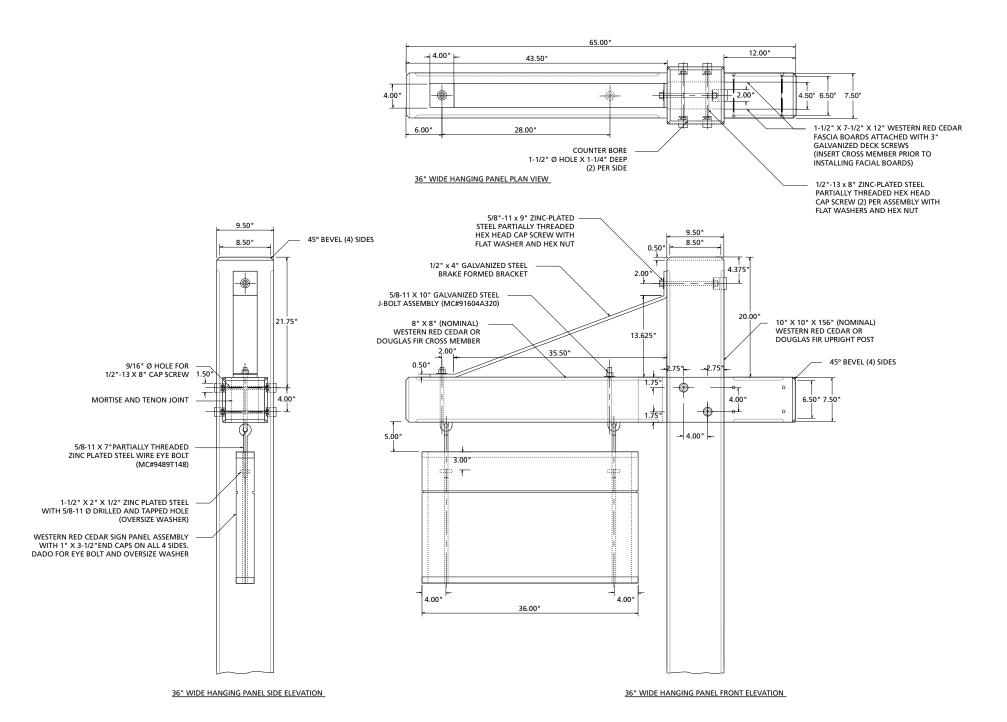


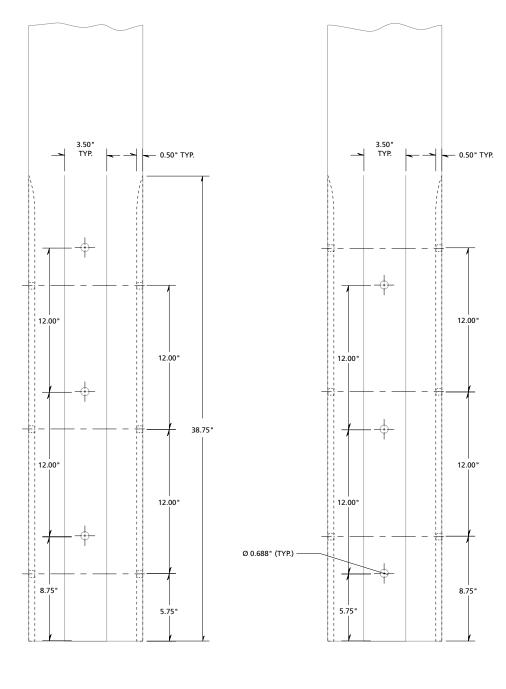
12" LEGEND

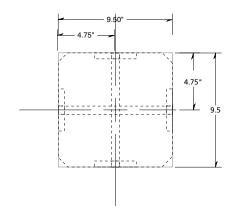








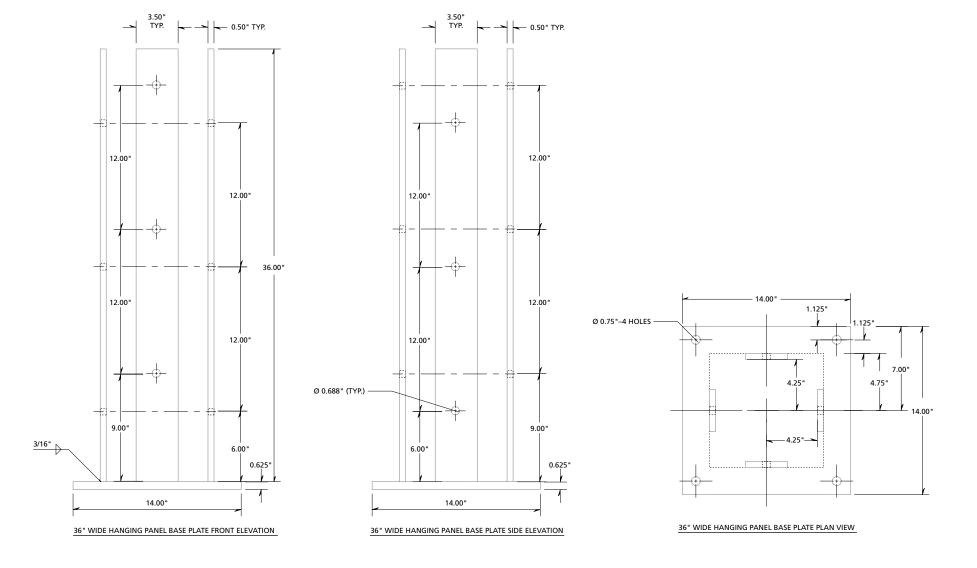


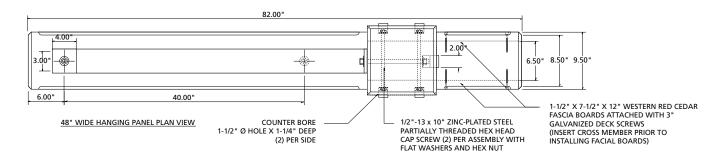


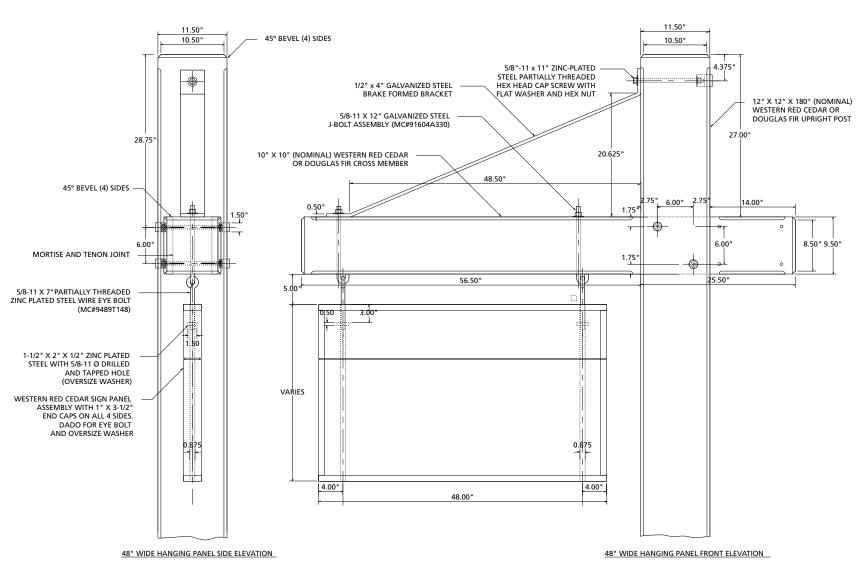
36" WIDE HANGING PANEL POST DRILL DIAGRAM FRONT ELEVATION

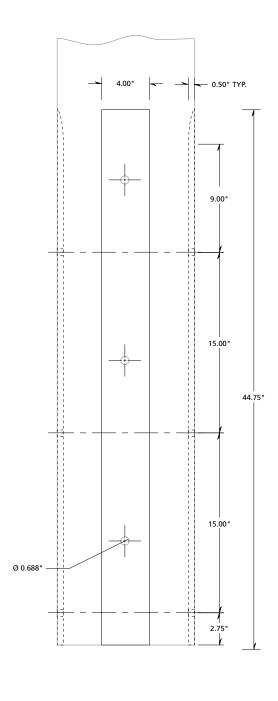
36" WIDE HANGING PANEL POST DRILL DIAGRAM SIDE ELEVATION

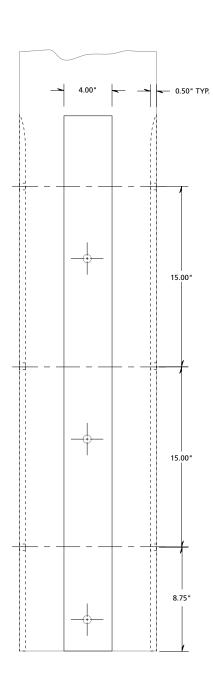
36" WIDE HANGING PANEL POST DRILL DIAGRAM PLAN VIEW

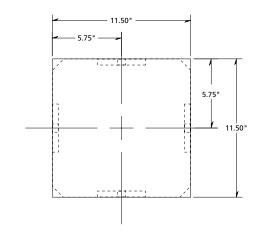












48" WIDE HANGING PANEL POST DRILL DIAGRAM SIDE ELEVATION

48" WIDE HANGING PANEL POST DRILL DIAGRAM PLAN VIEW

48" WIDE HANGING PANEL POST DRILL DIAGRAM FRONT ELEVATION

